**FIG.1**

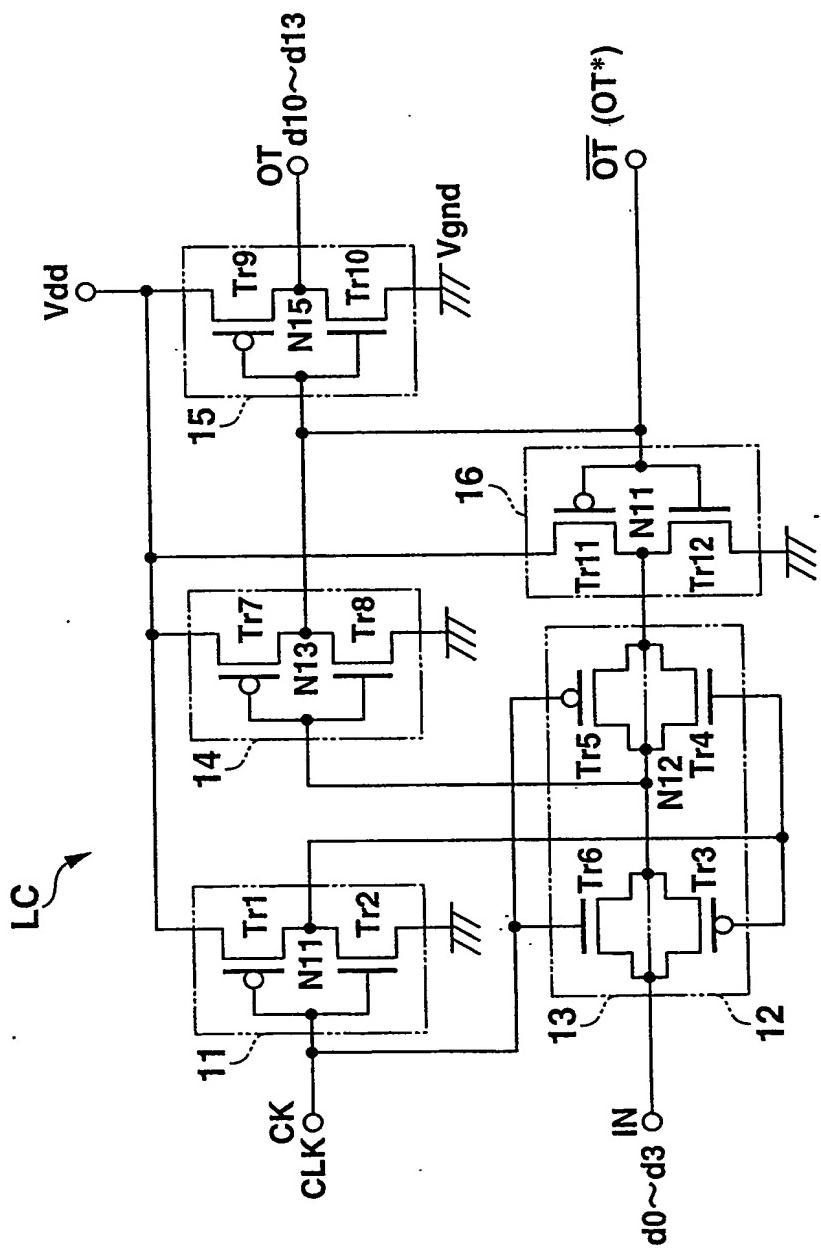
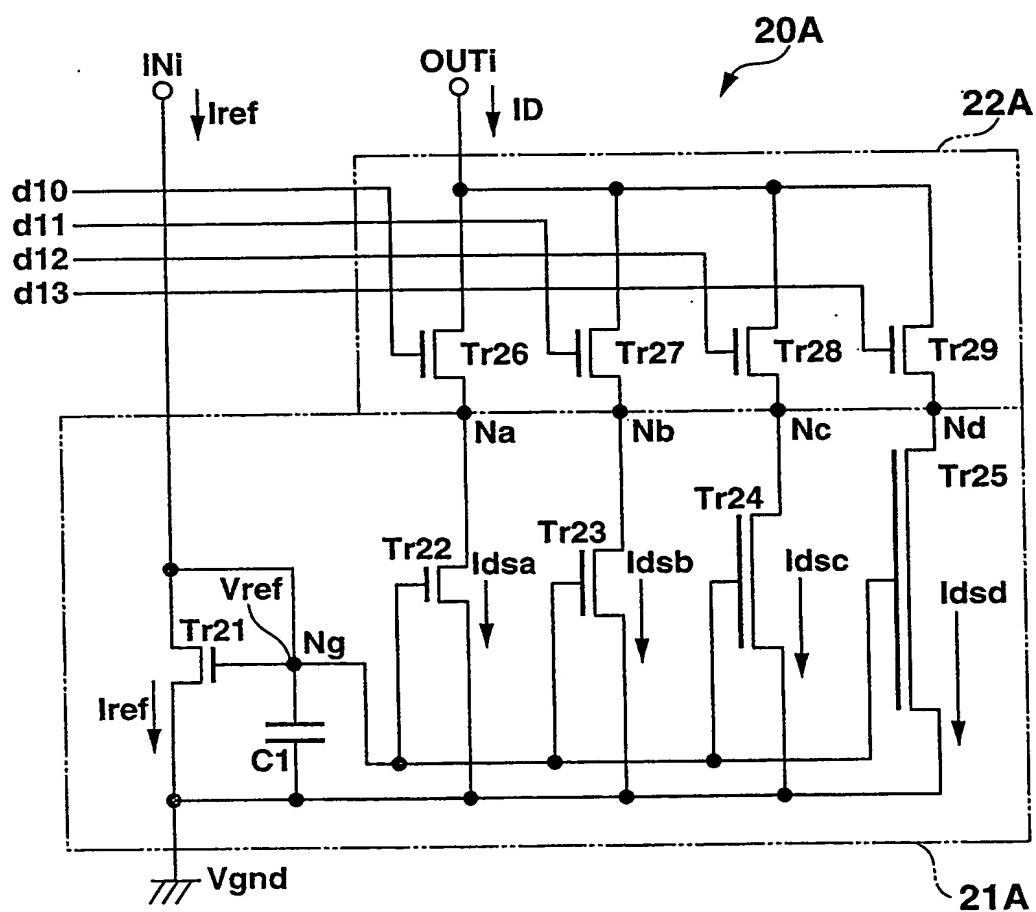
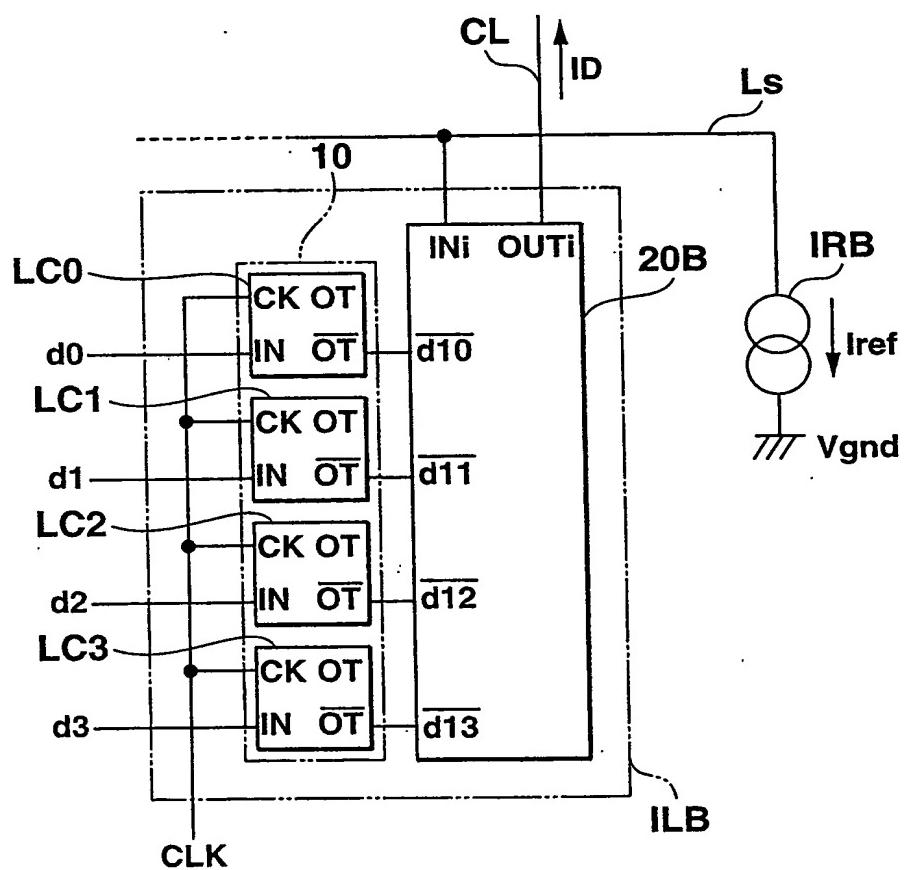
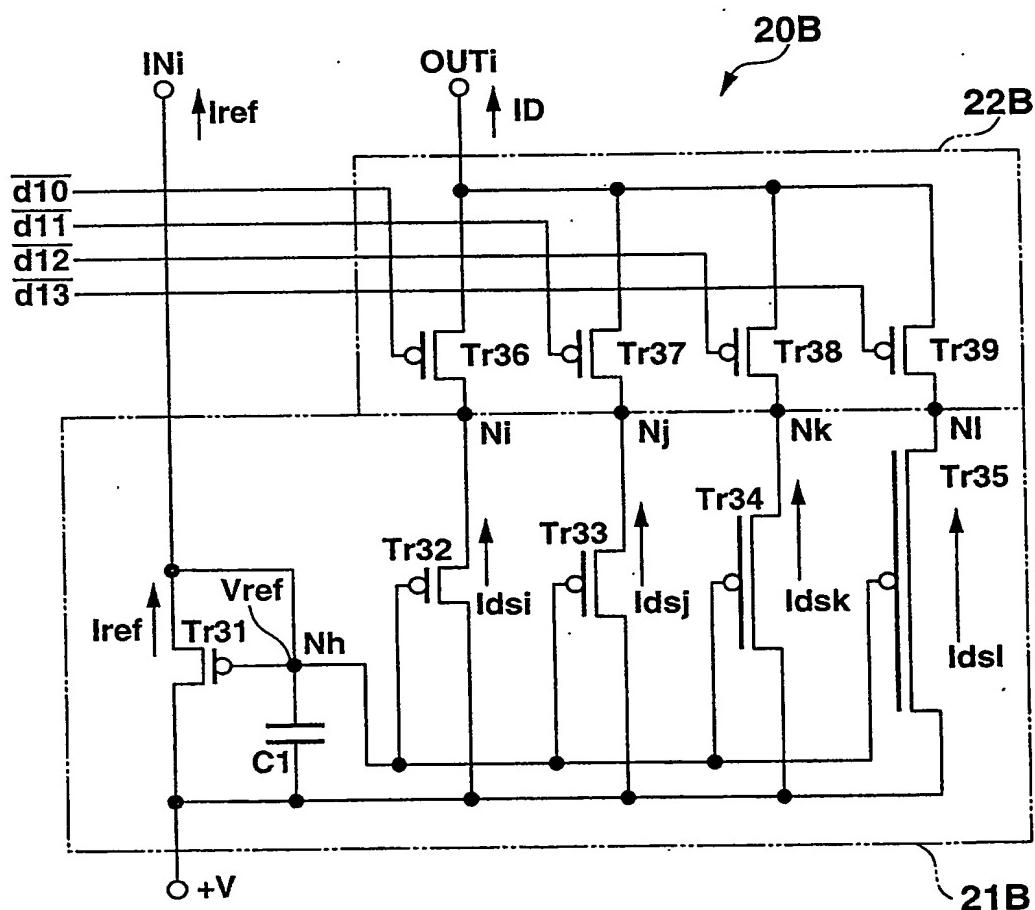
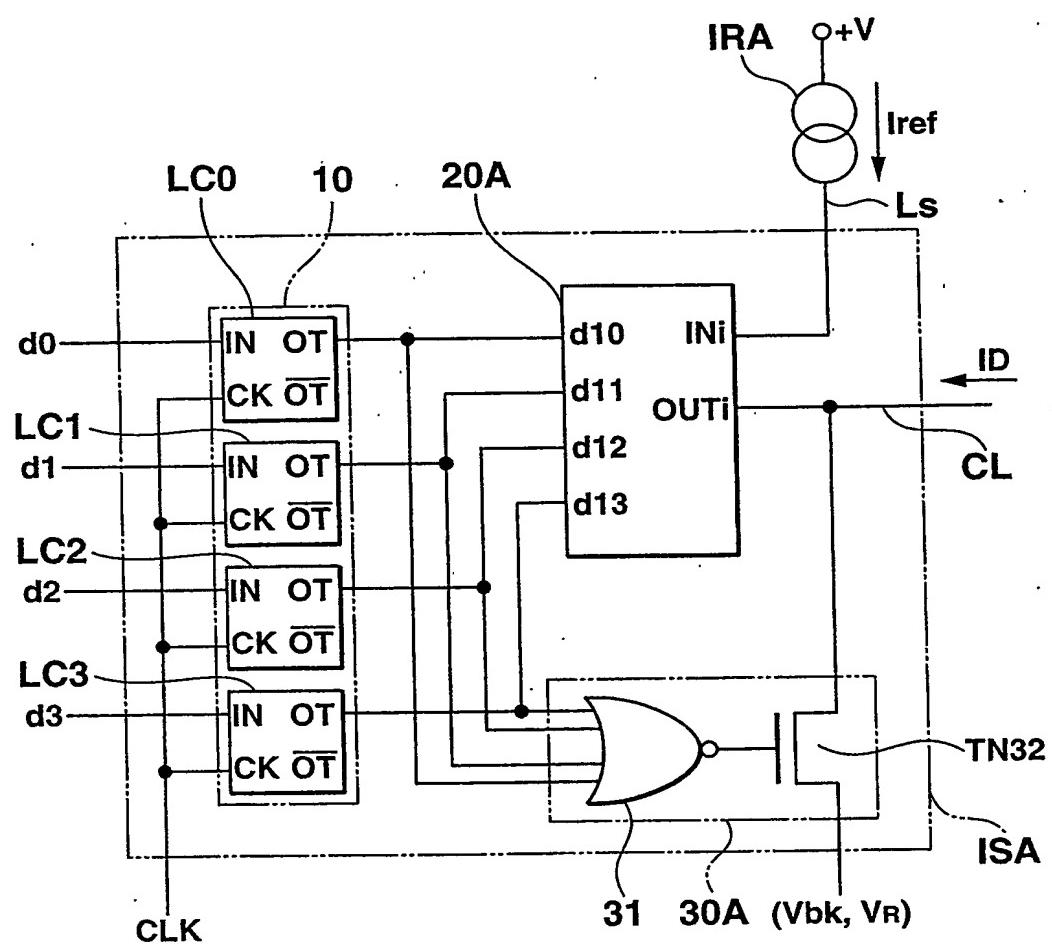


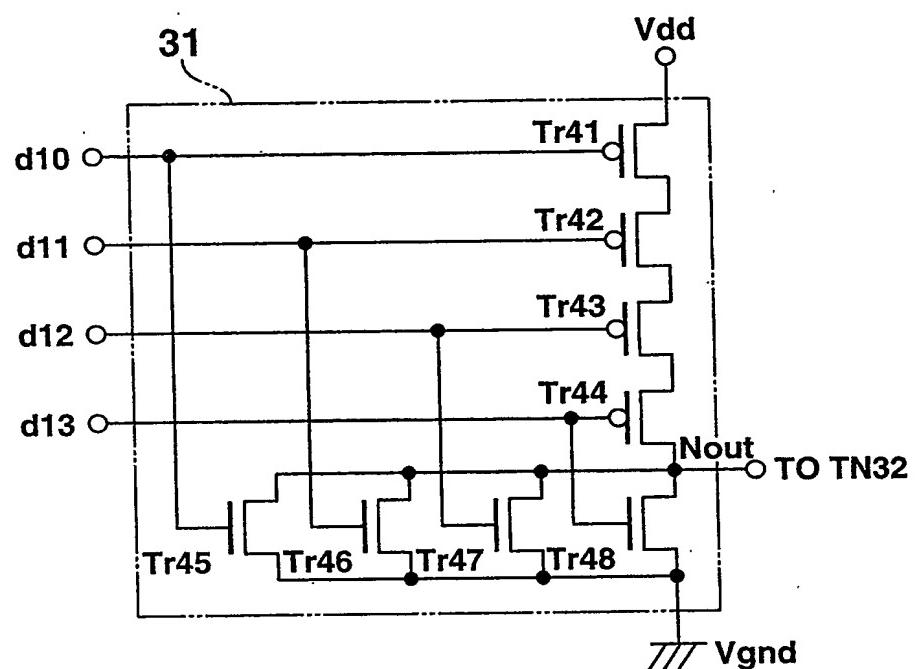
FIG.2

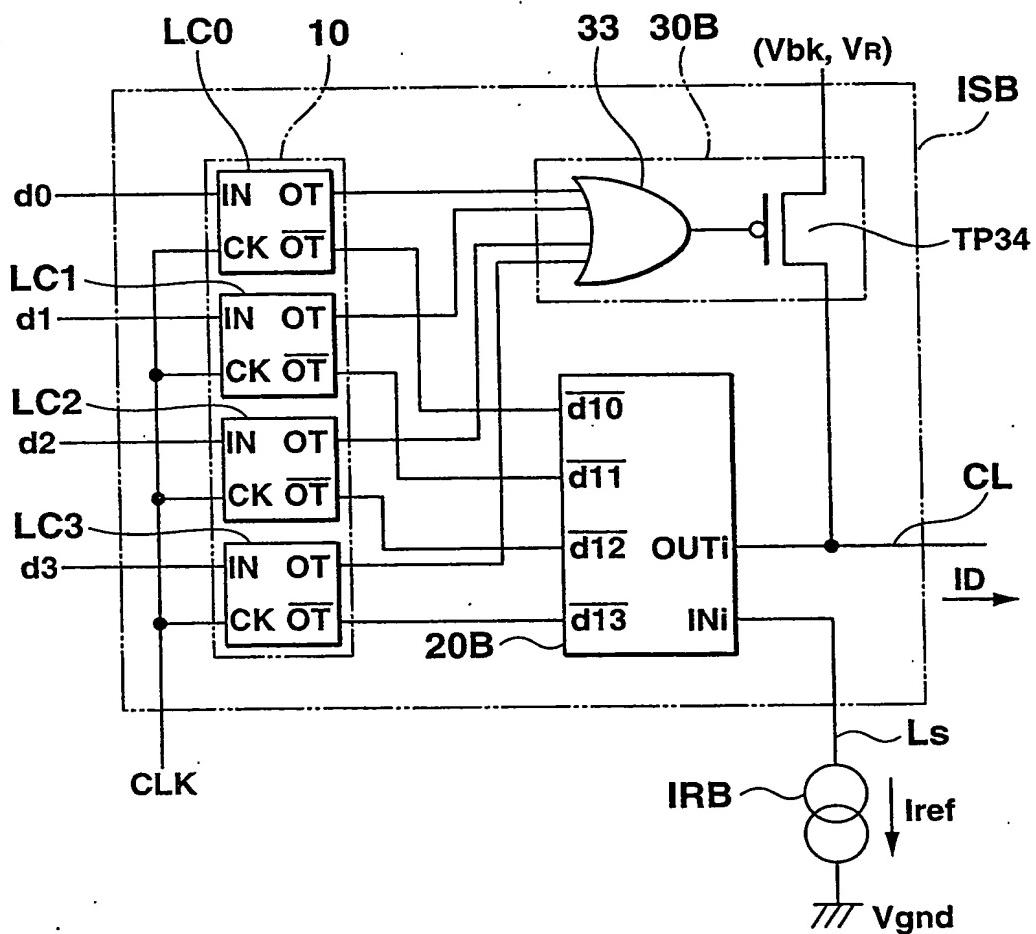
**FIG.3**

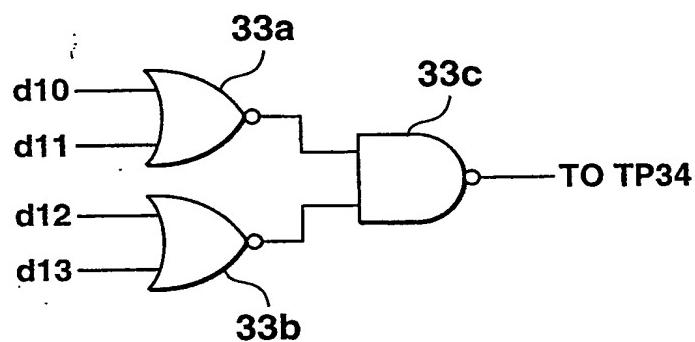
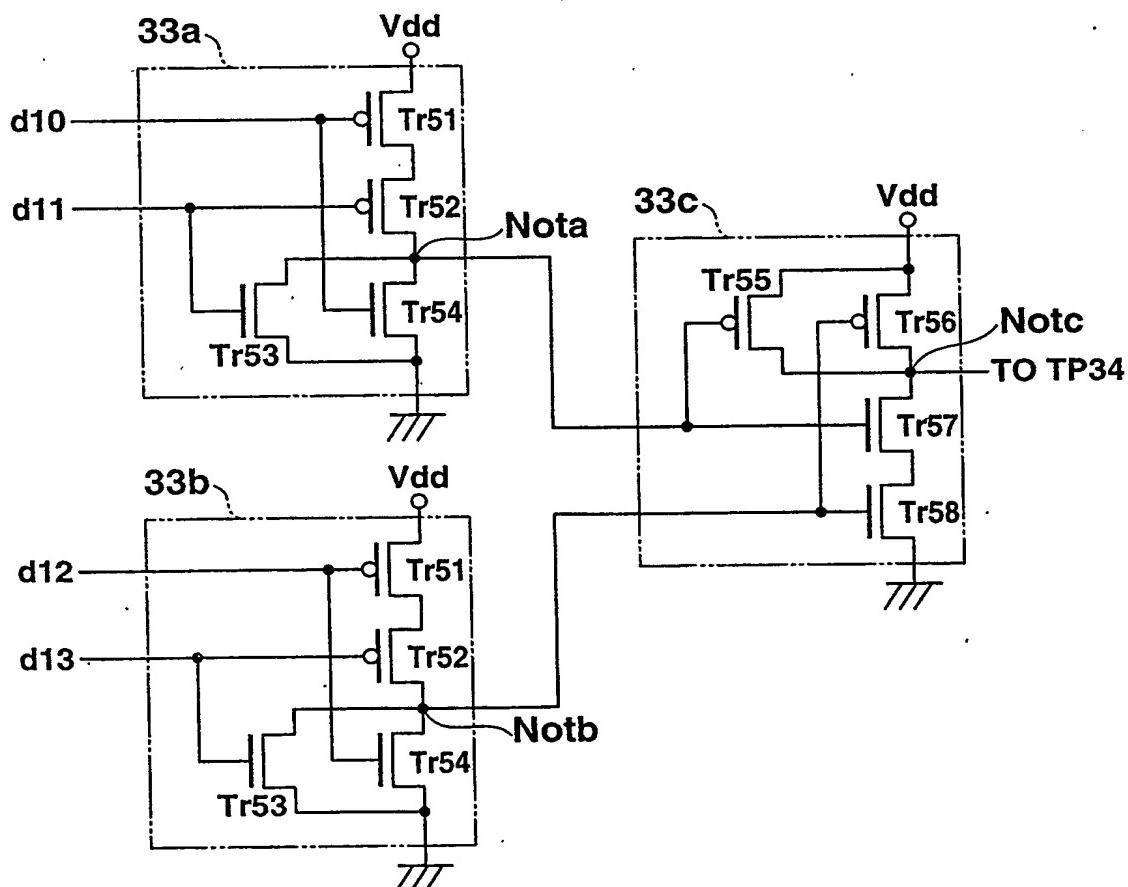
**FIG.4**

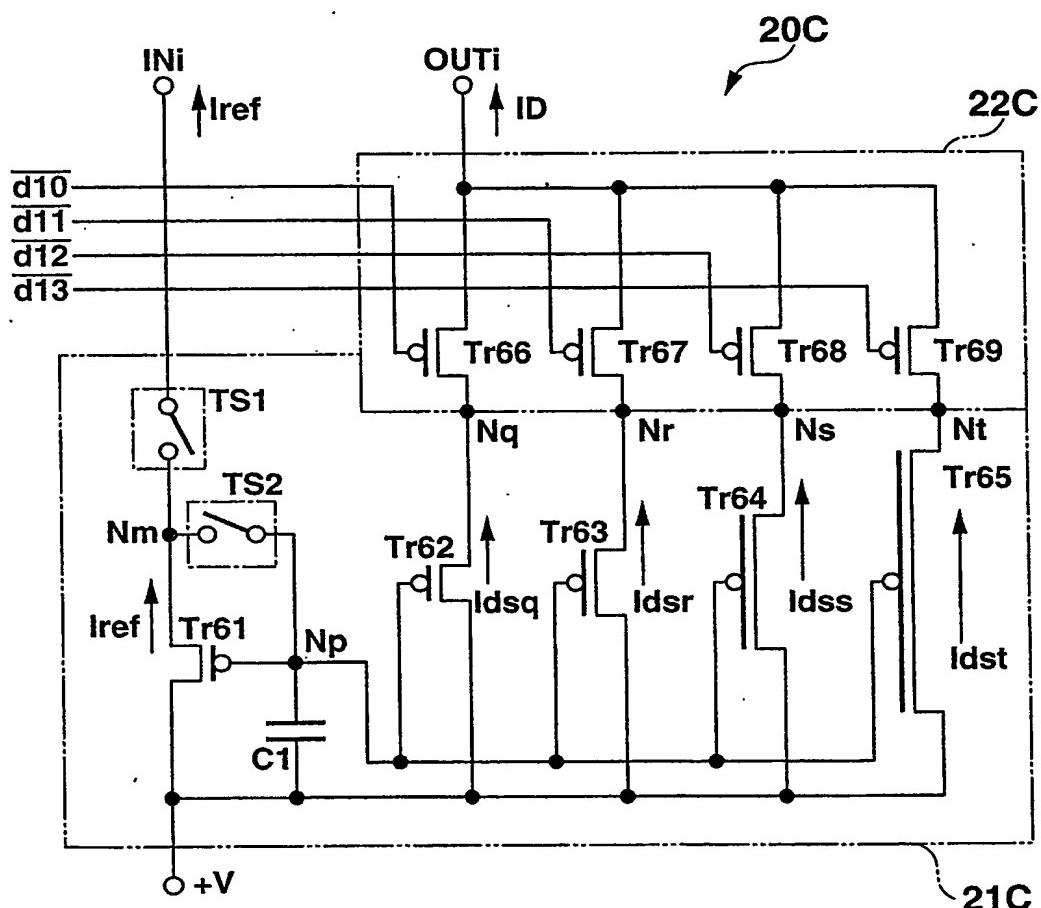
**FIG.5**

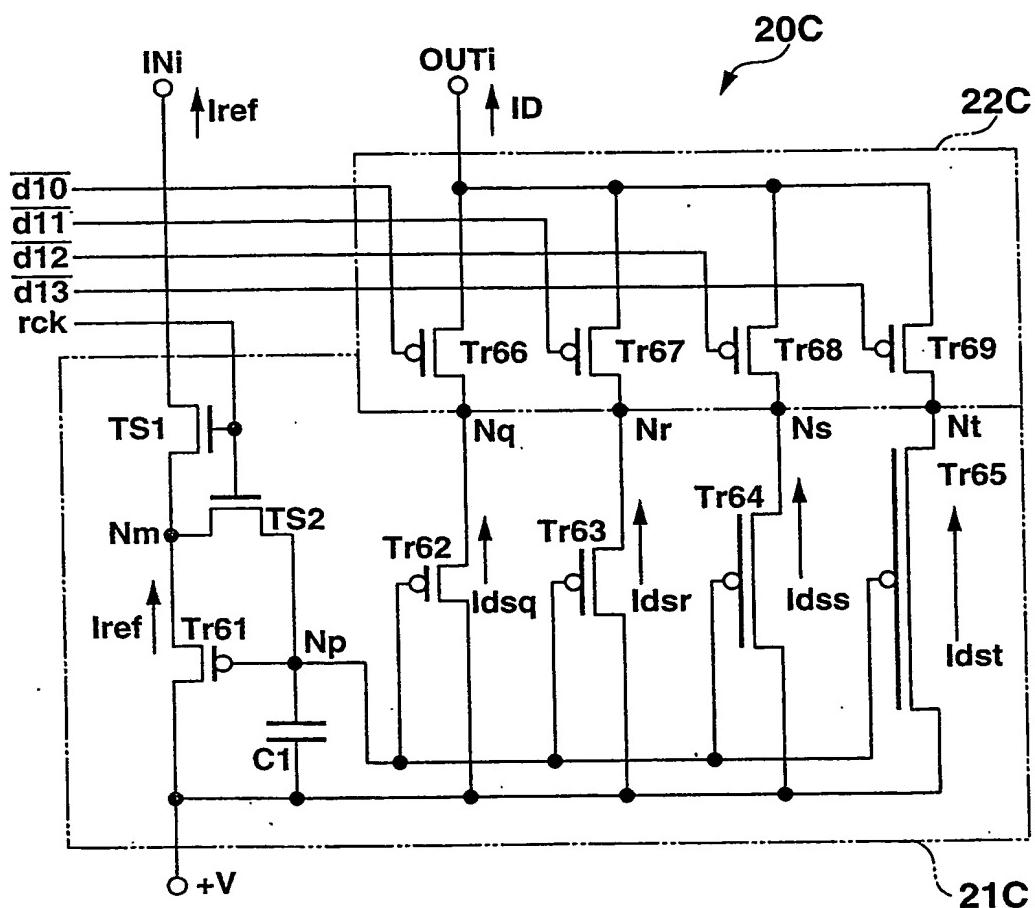
**FIG.6**

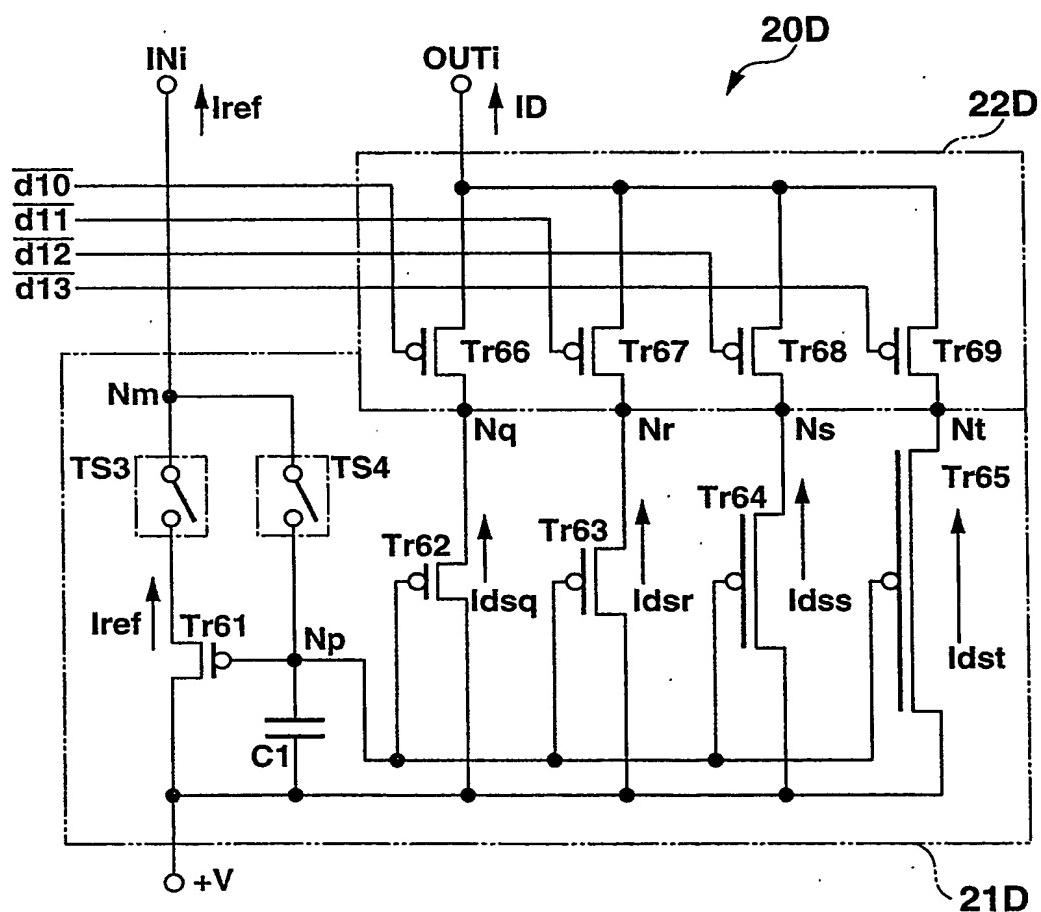
**FIG.7**

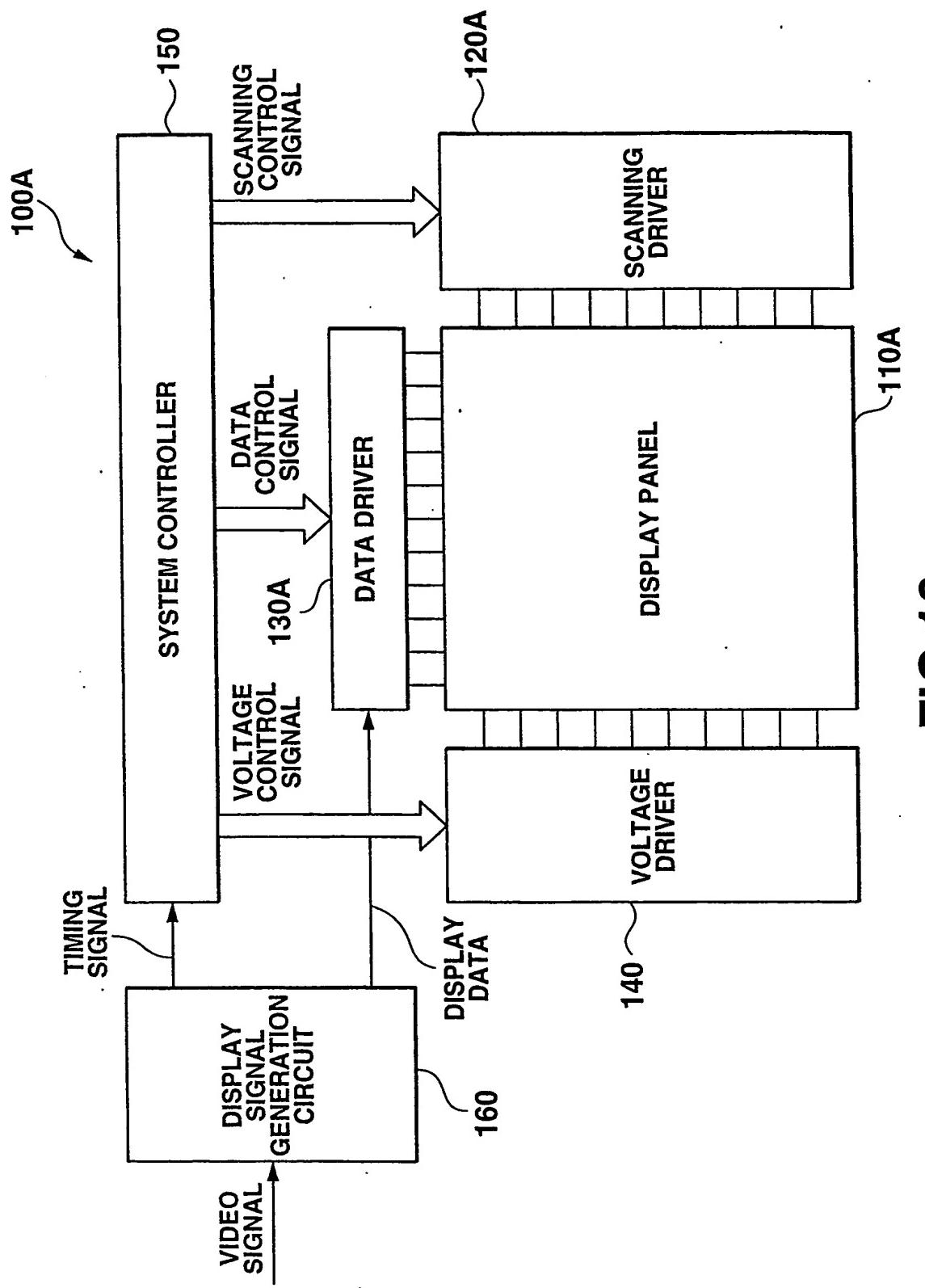
**FIG.8**

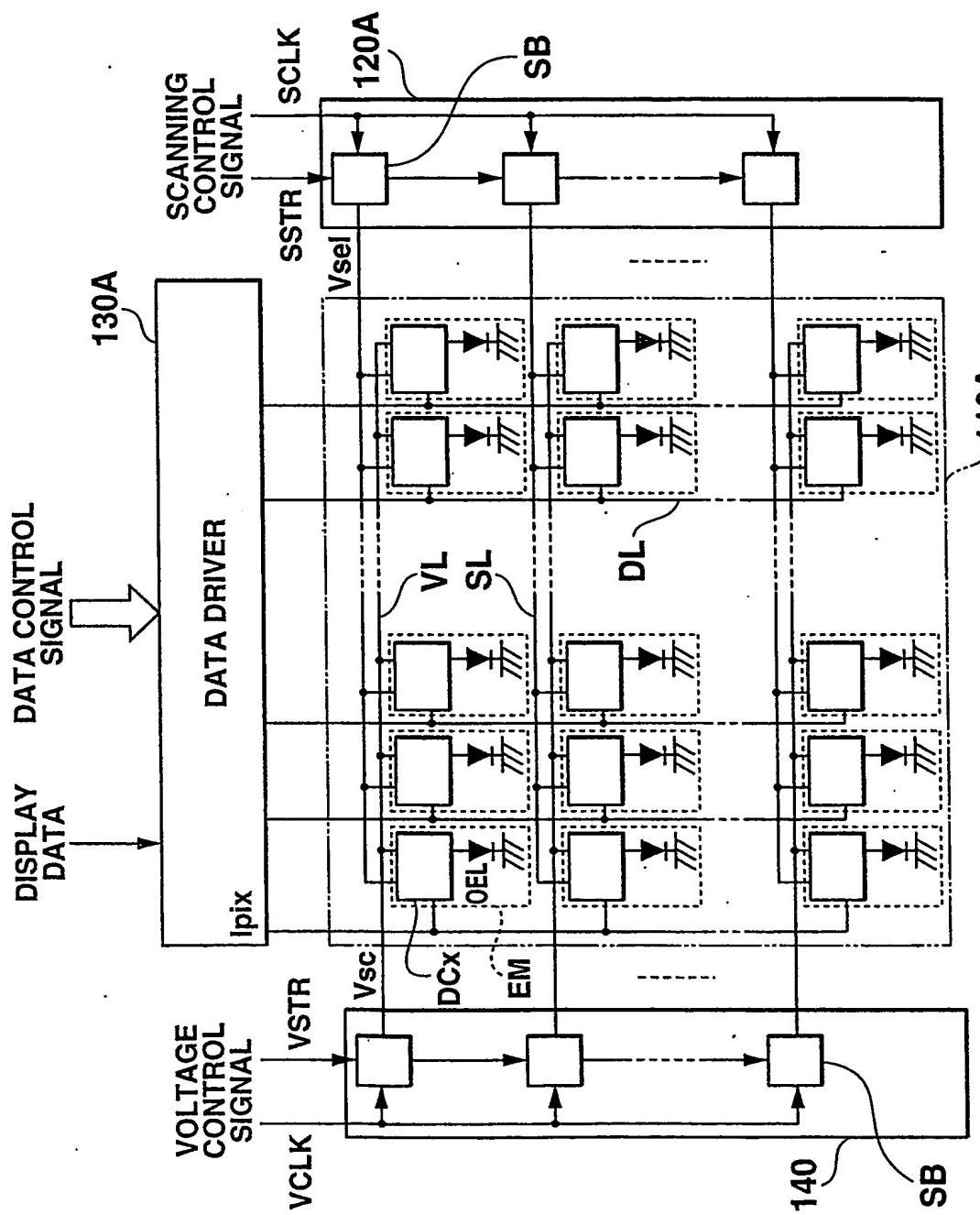
**FIG.9A****FIG.9B**

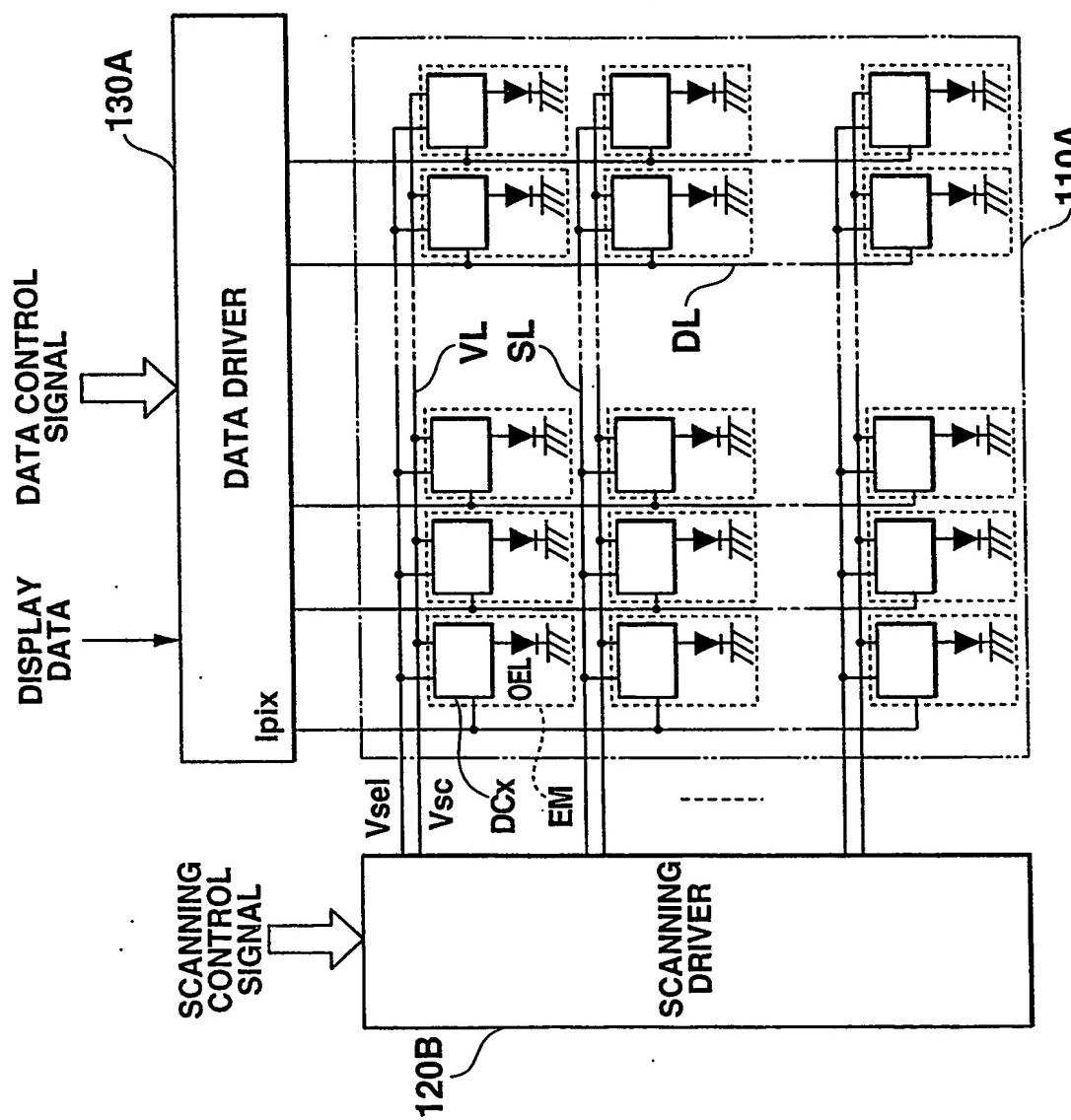
**FIG.10**

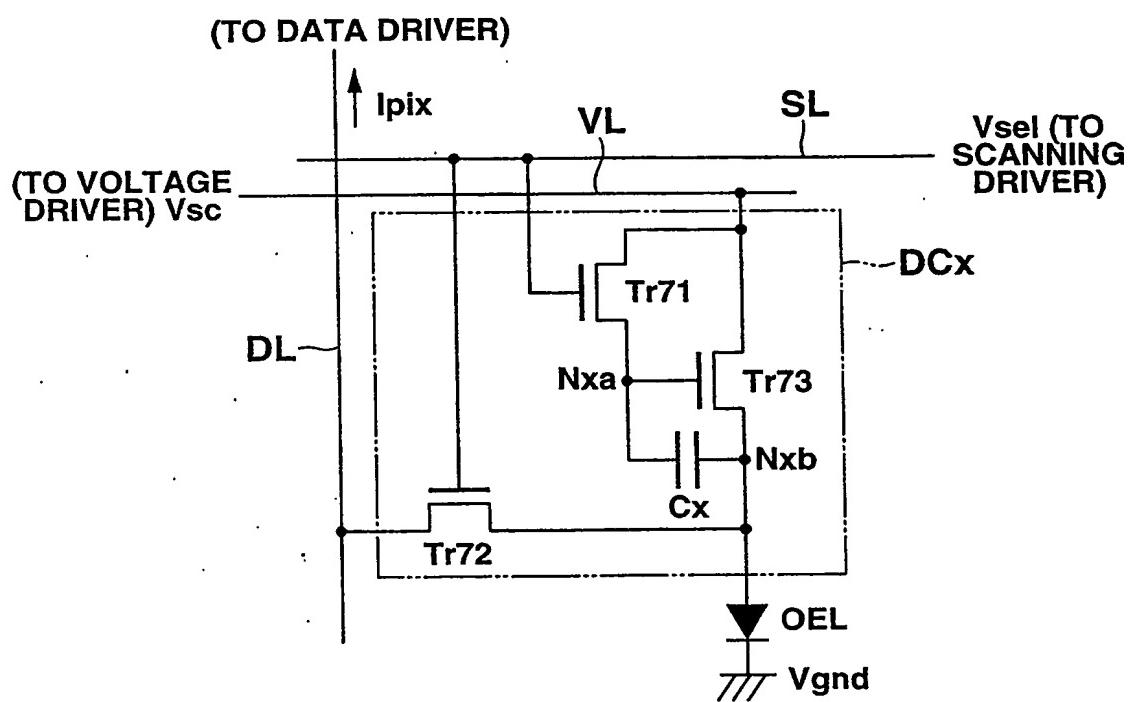
**FIG.11**

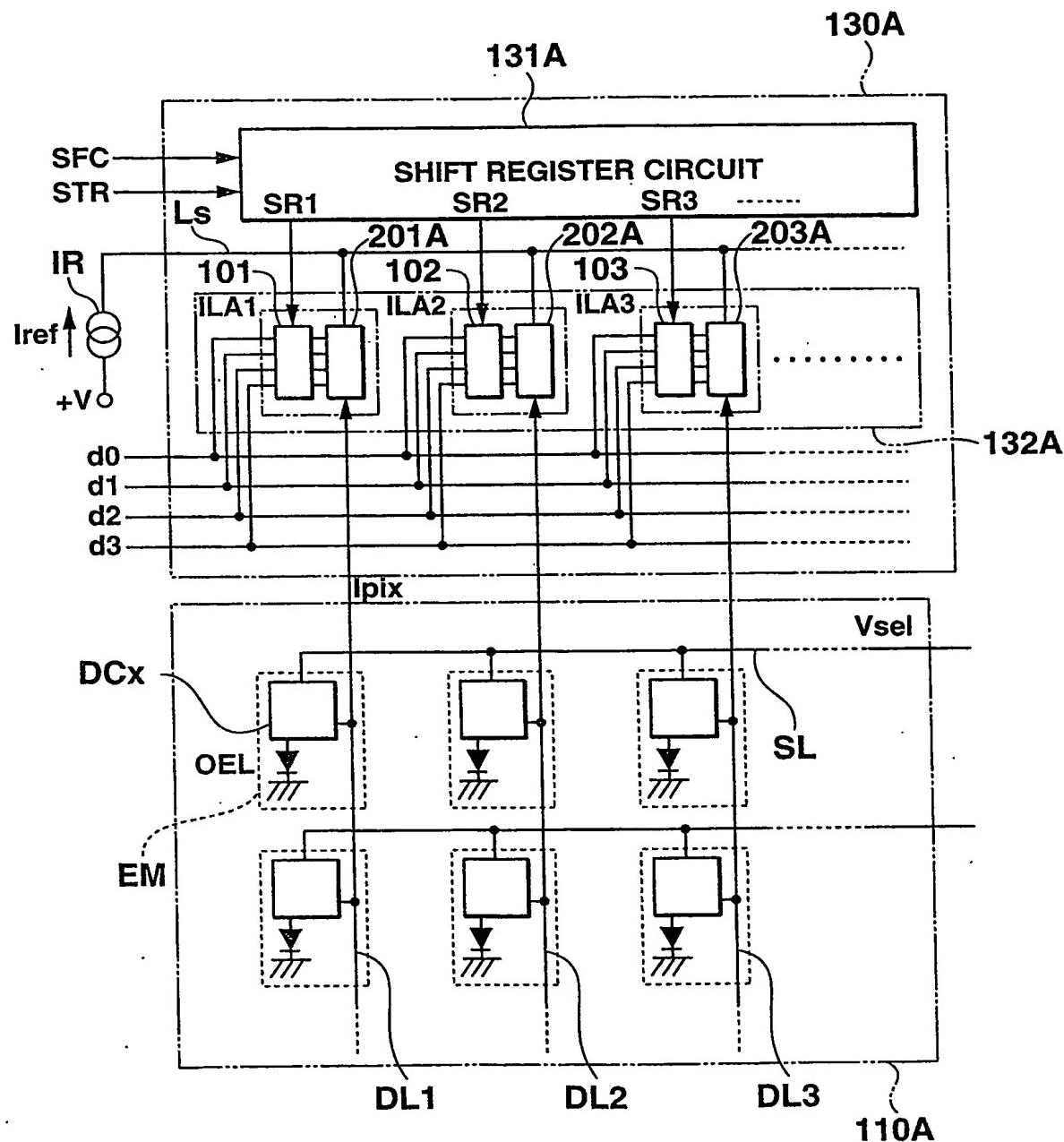
**FIG.12**

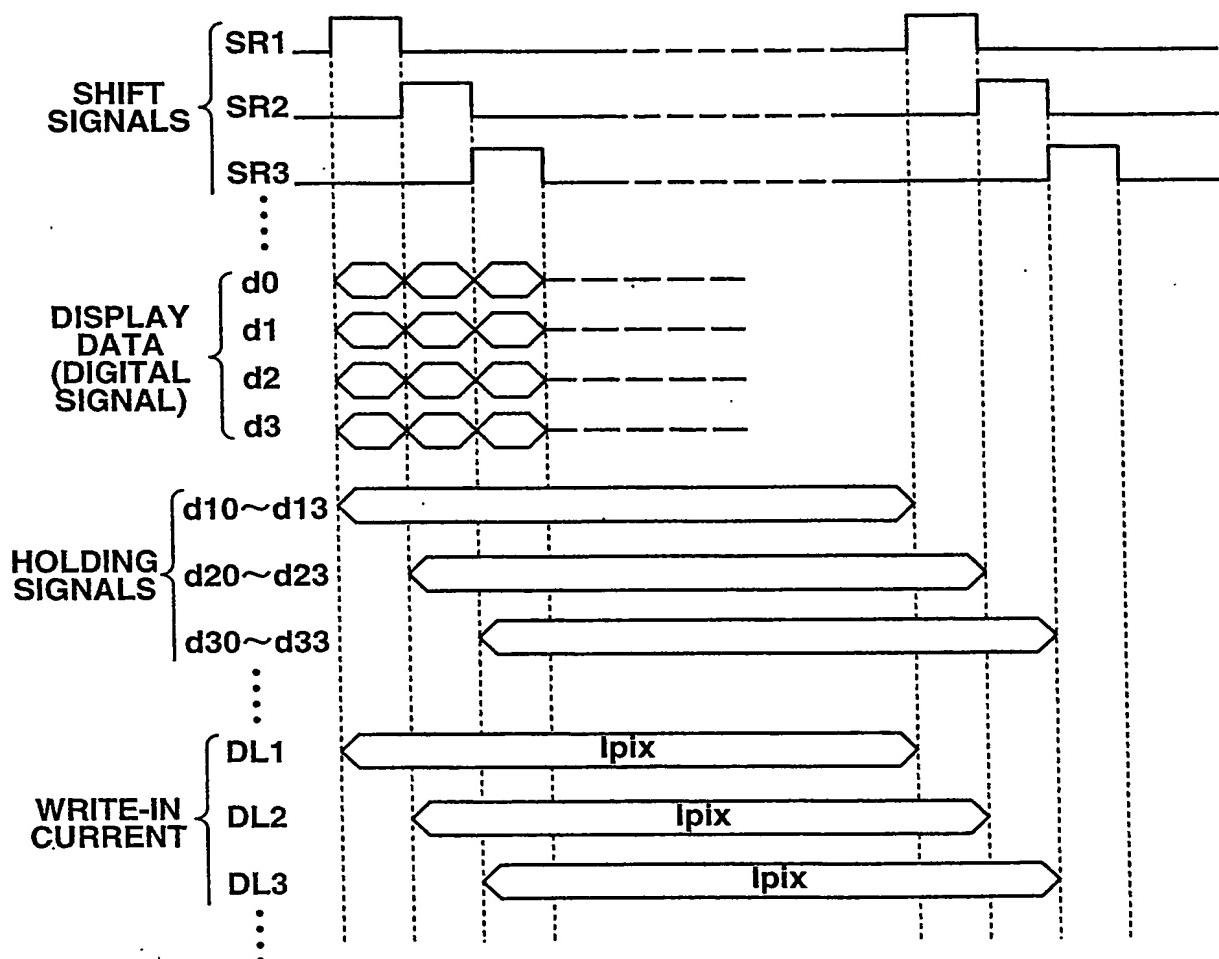
**FIG.13**

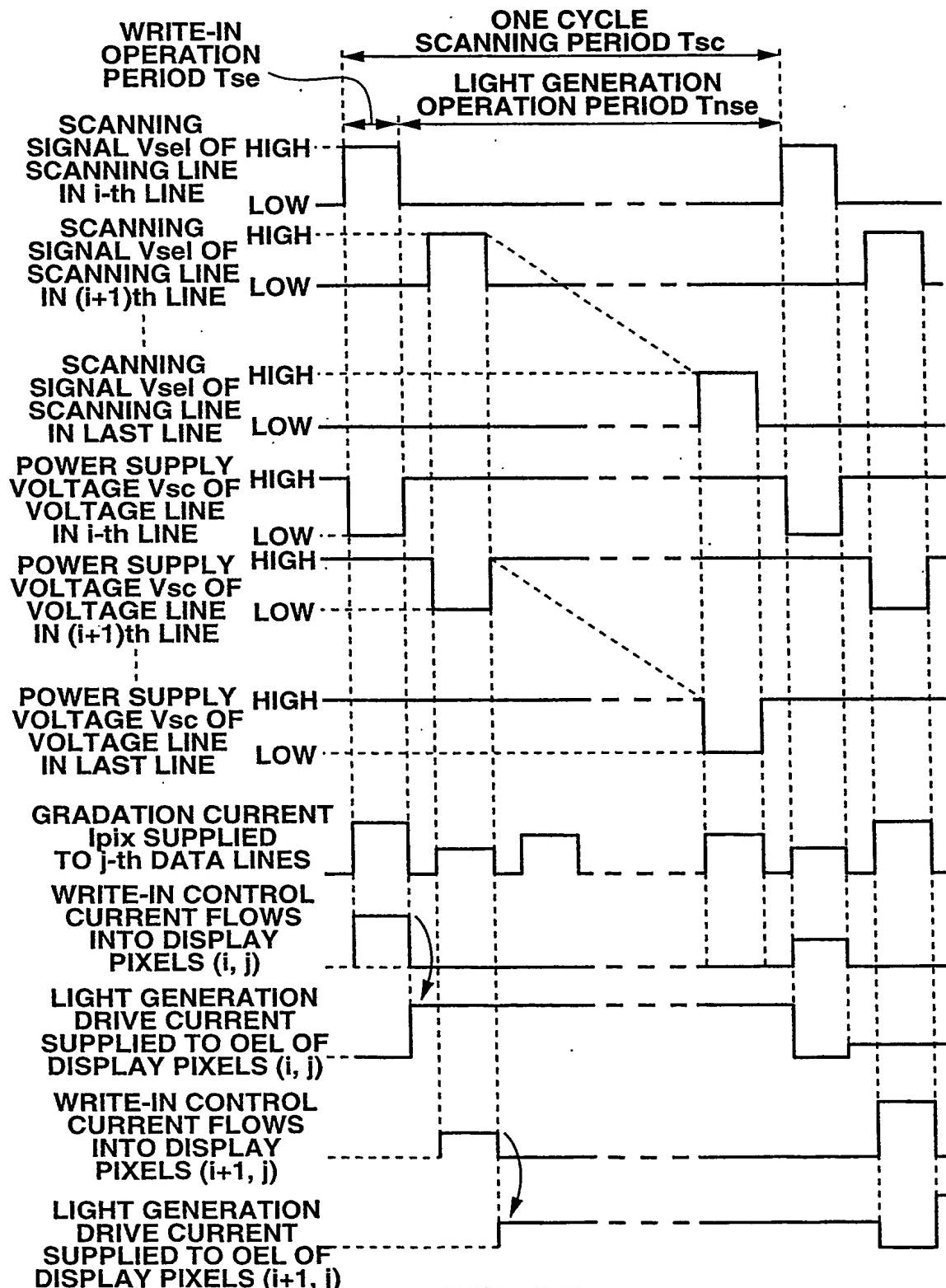
**FIG.14**

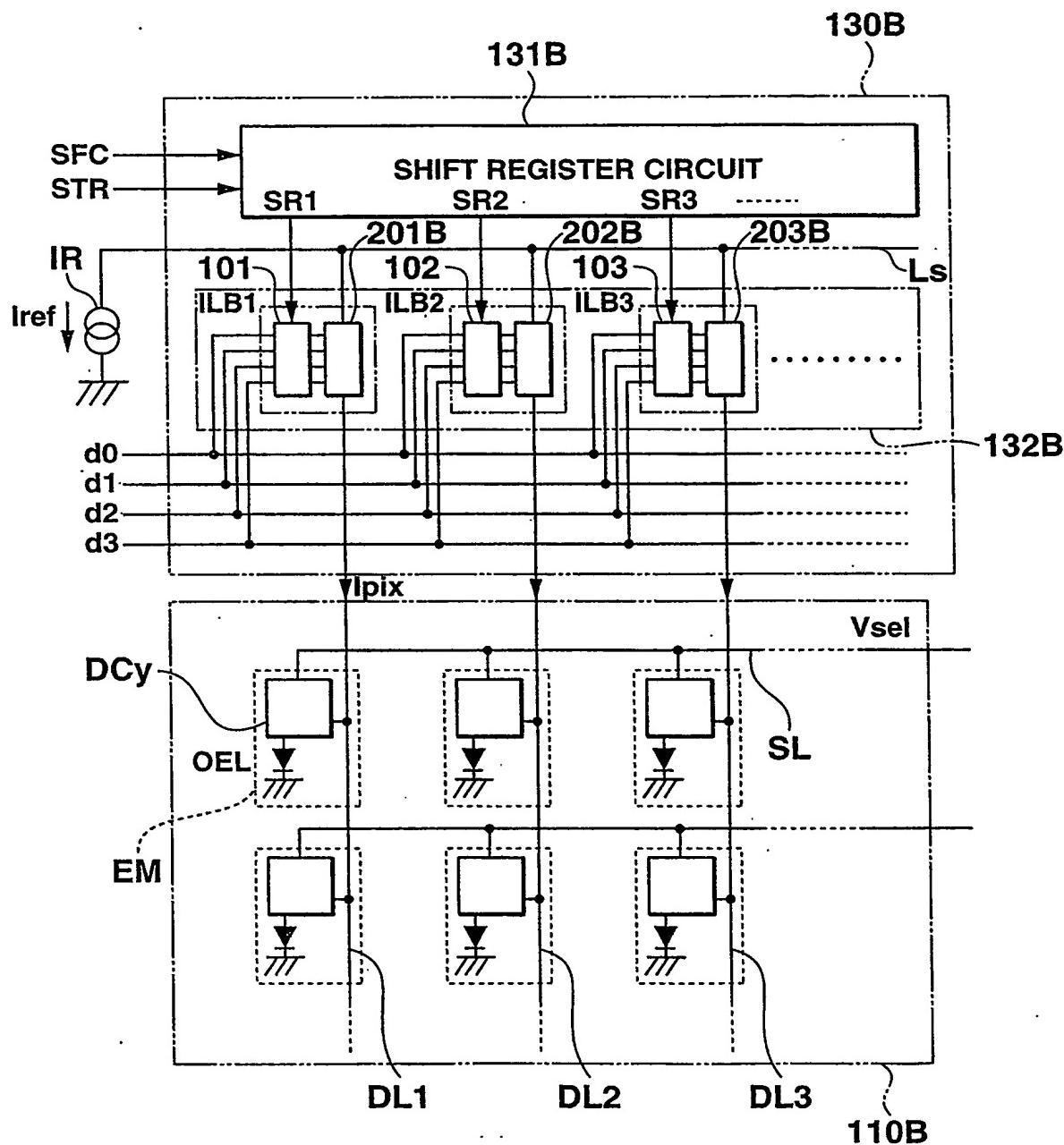
**FIG.15**

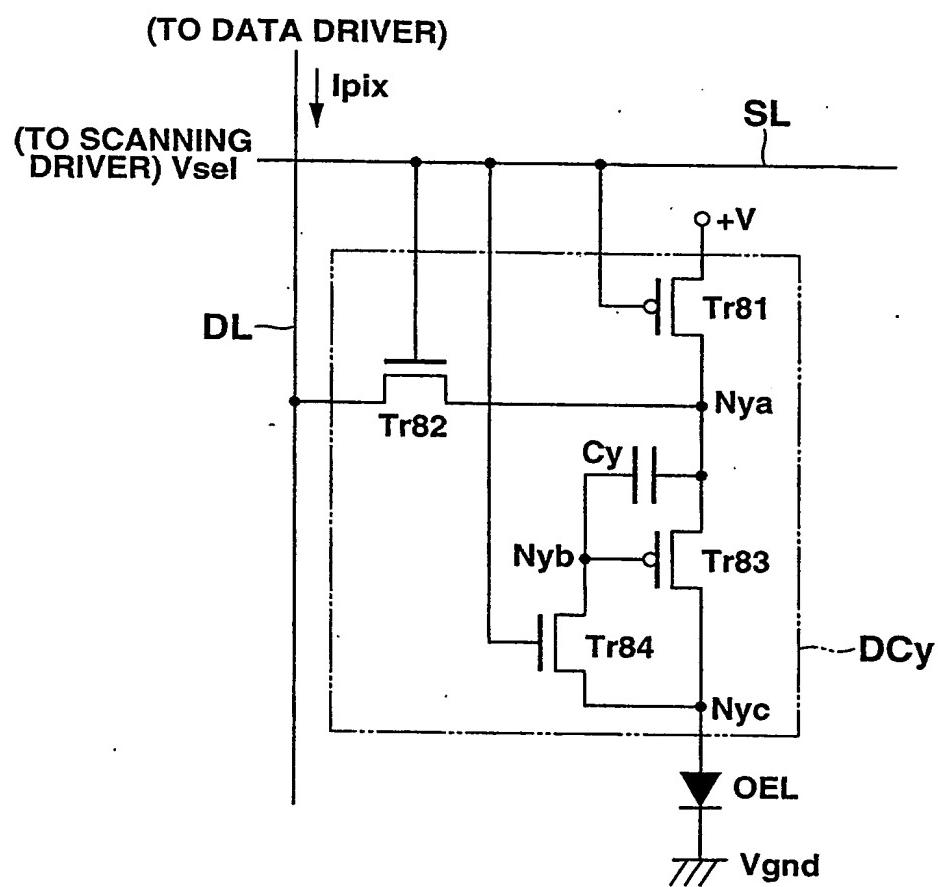
**FIG.16**

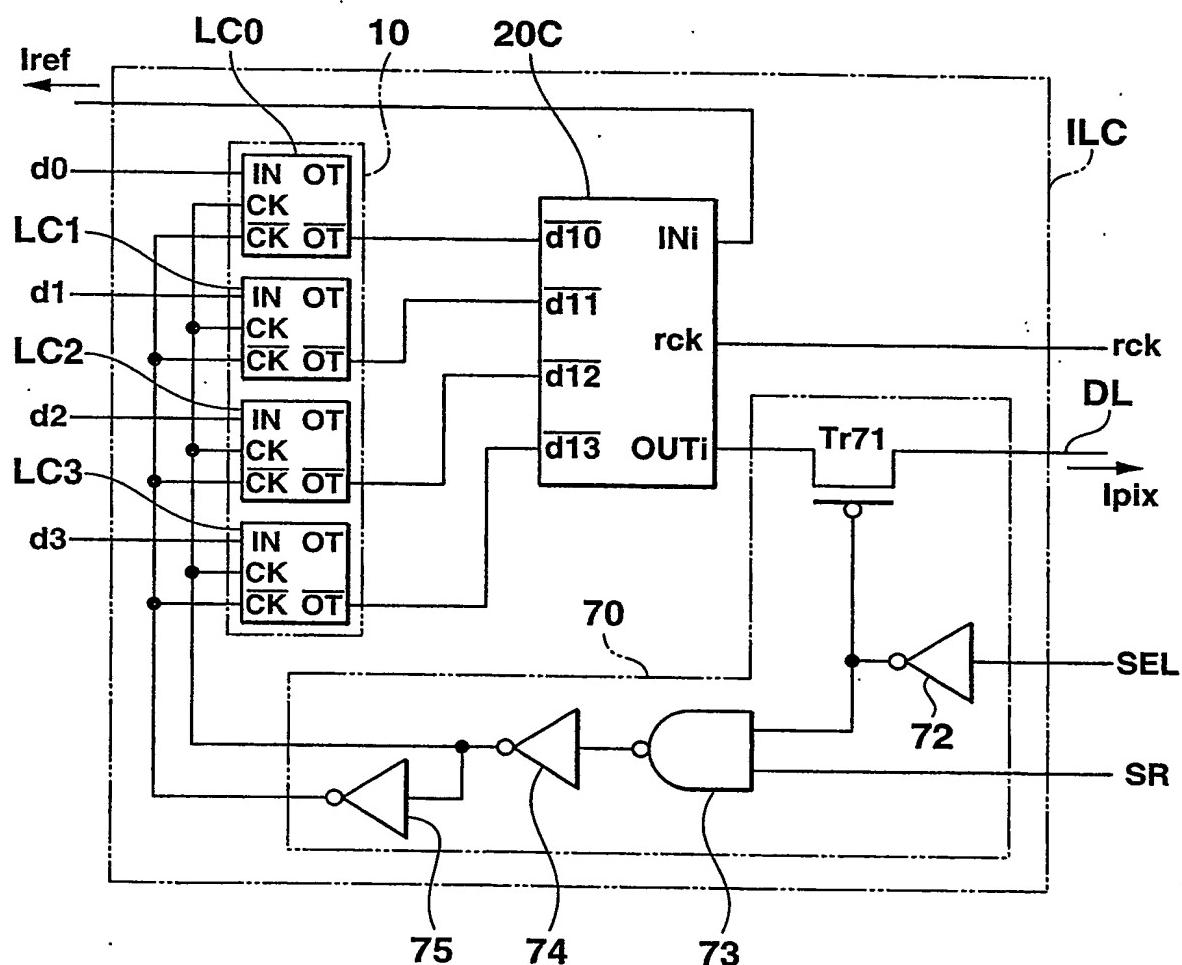
**FIG.17**

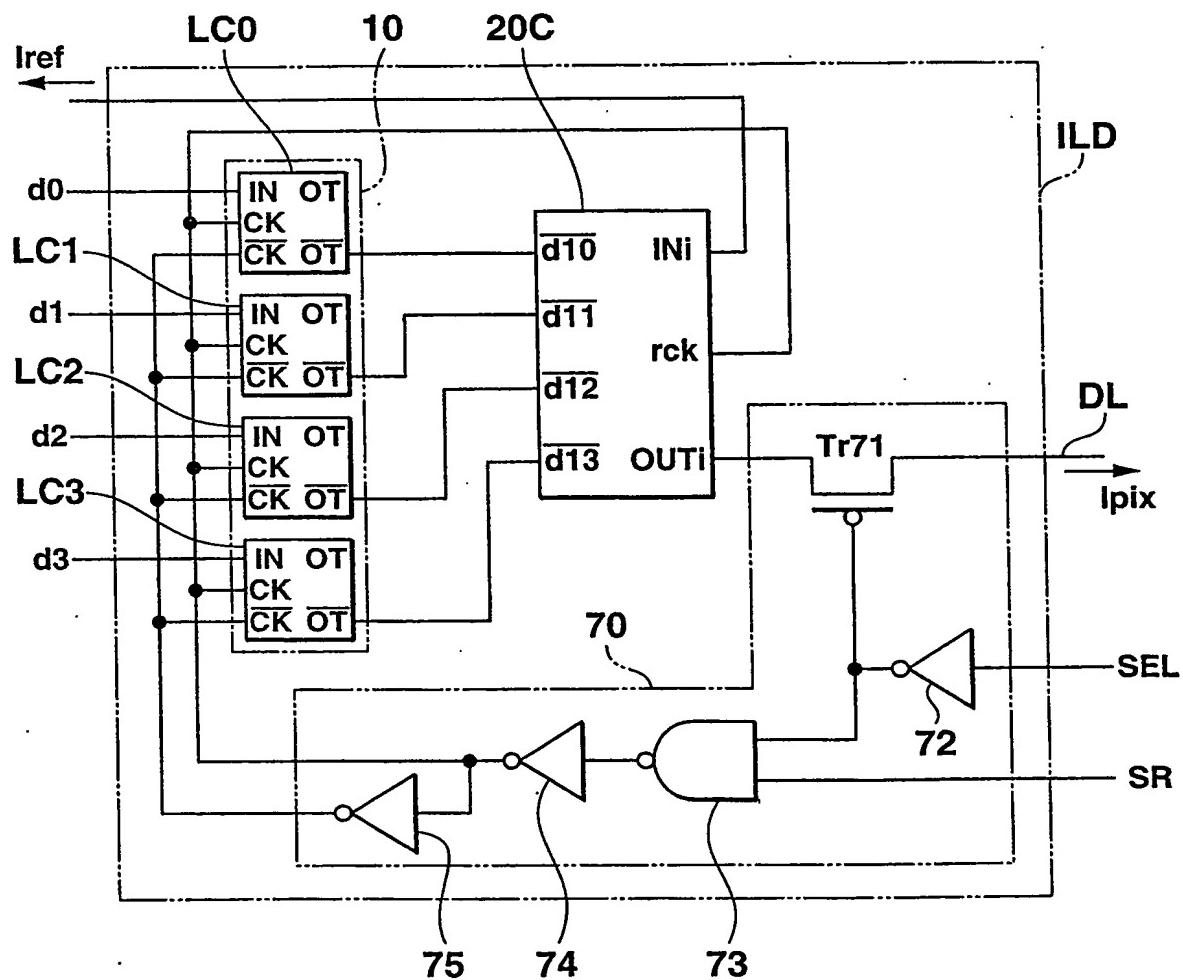
**FIG.18**

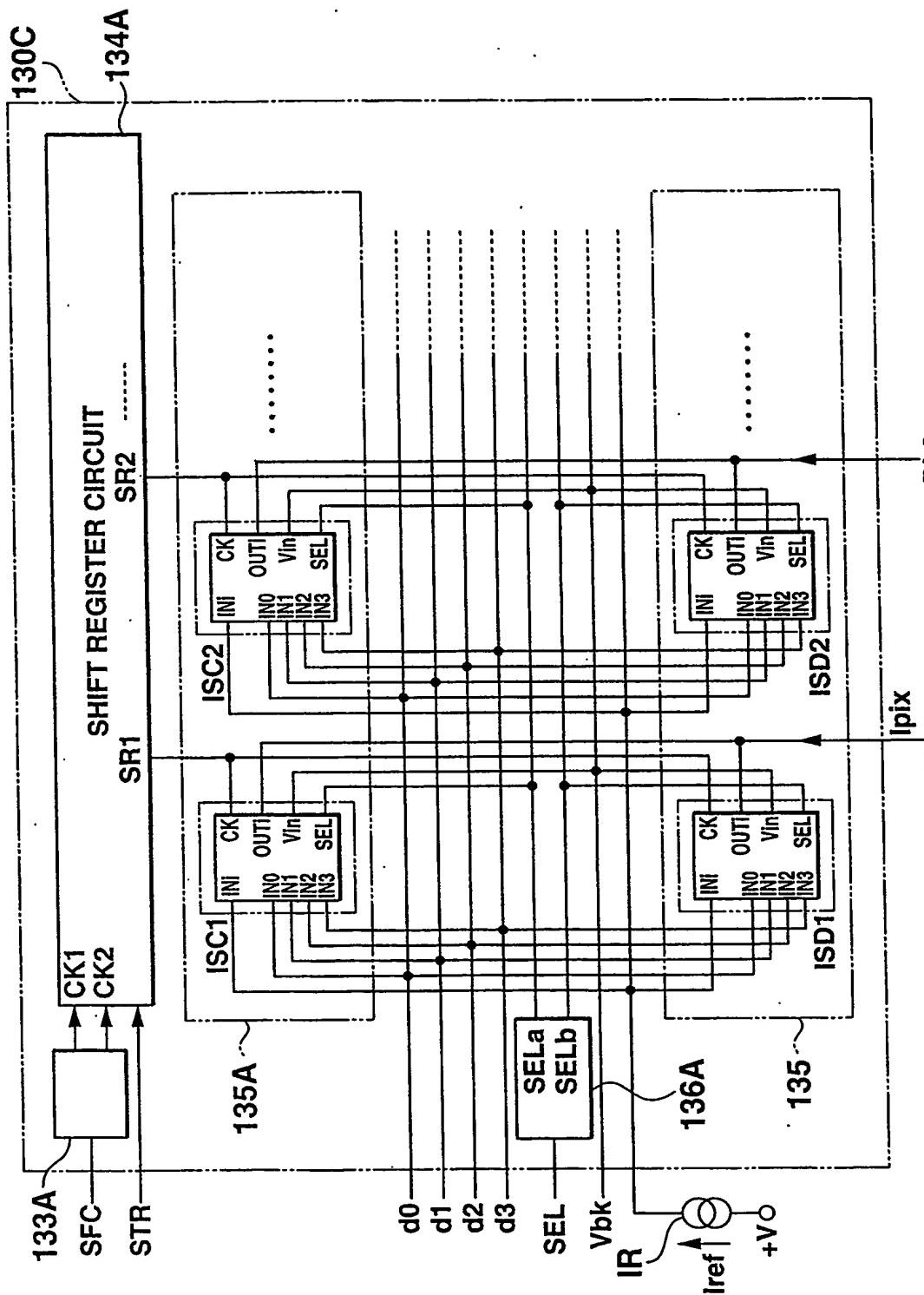
**FIG.19**

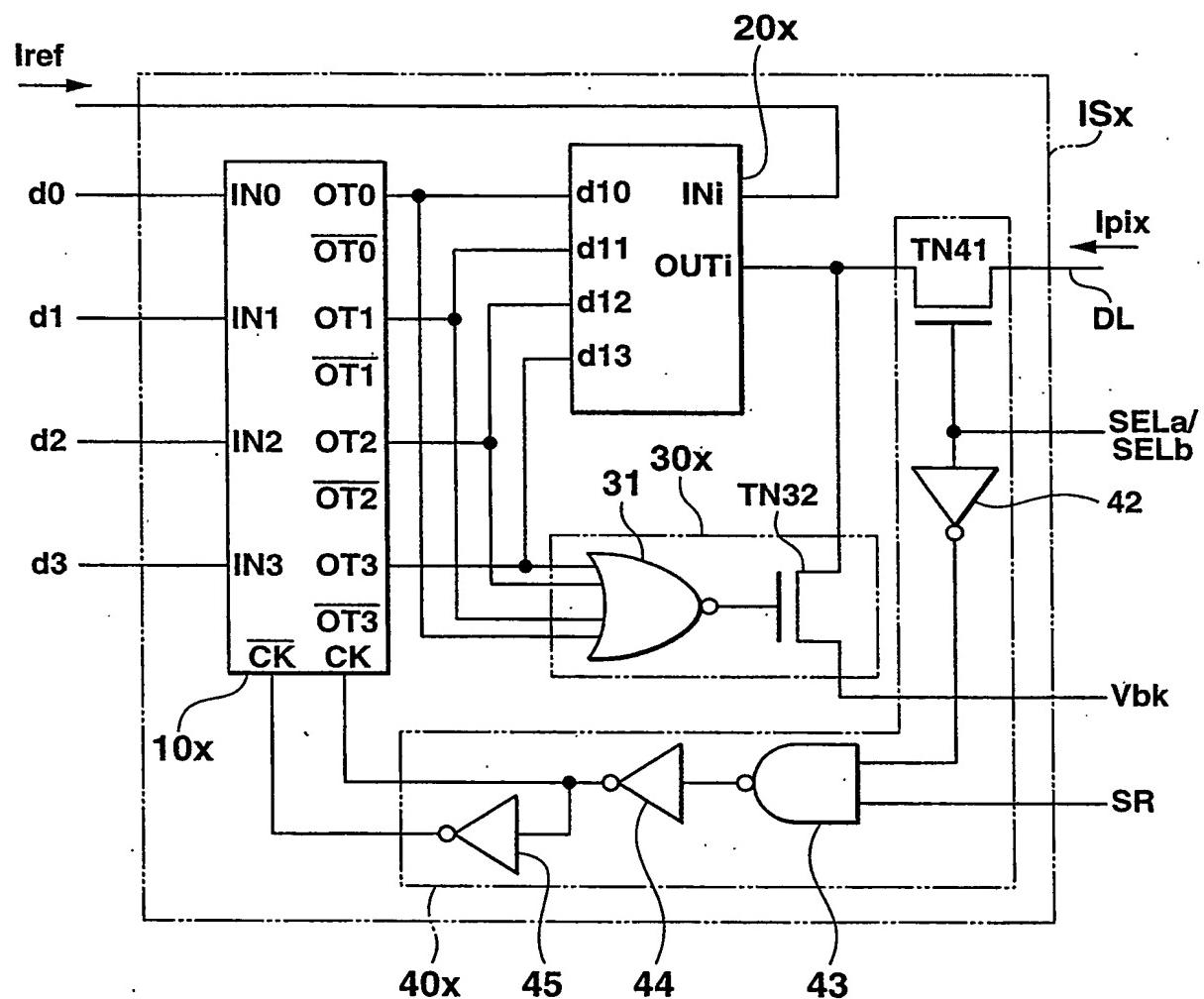
**FIG.20**

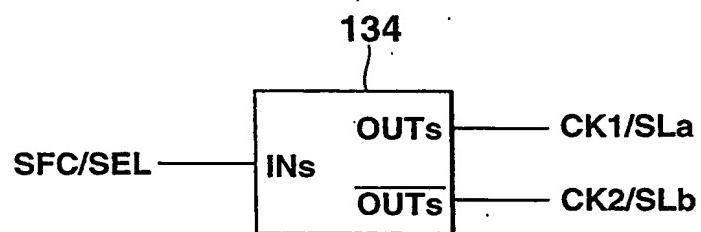
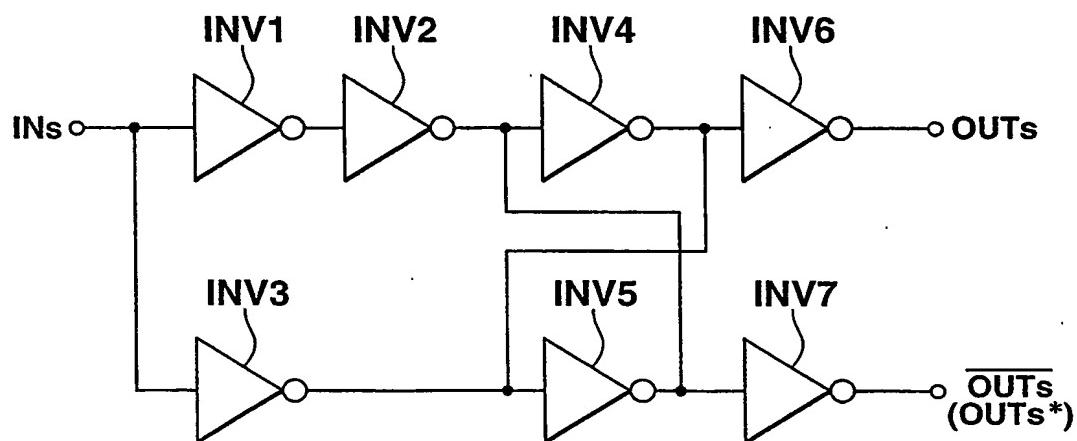
**FIG.21**

**FIG.22**

**FIG.23**

**FIG.24**

**FIG.25**

**FIG.26A****FIG.26B**

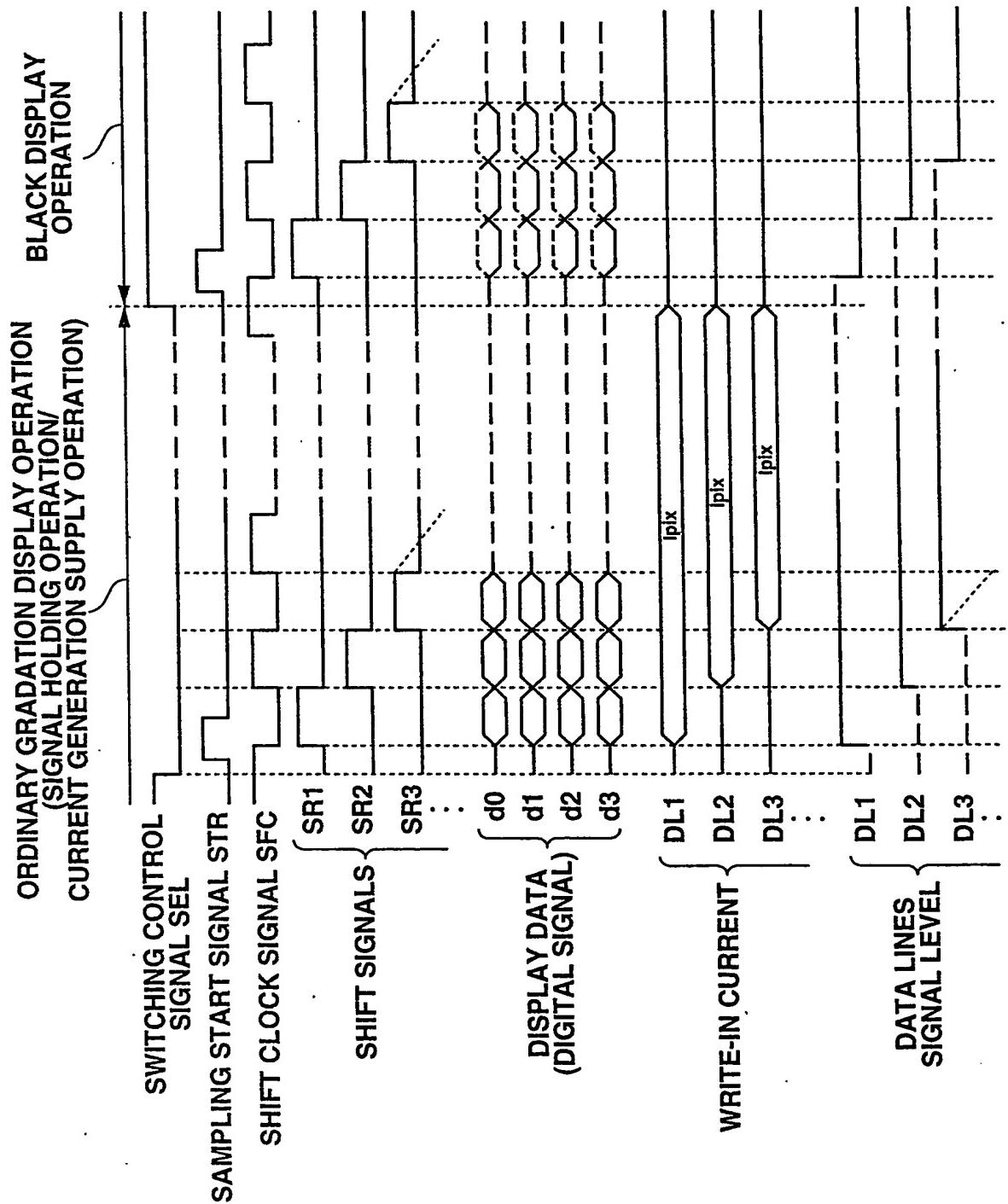


FIG.27

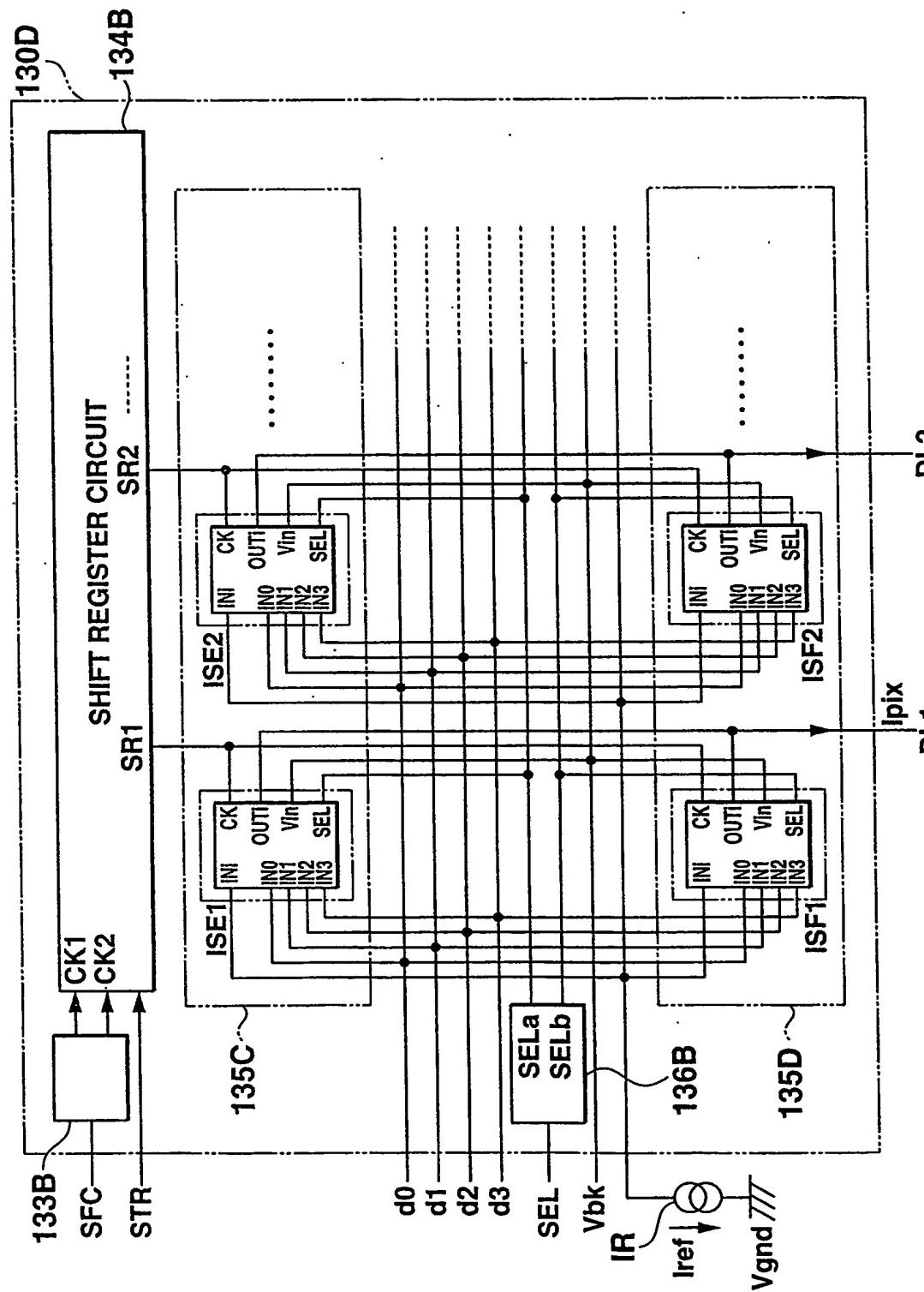
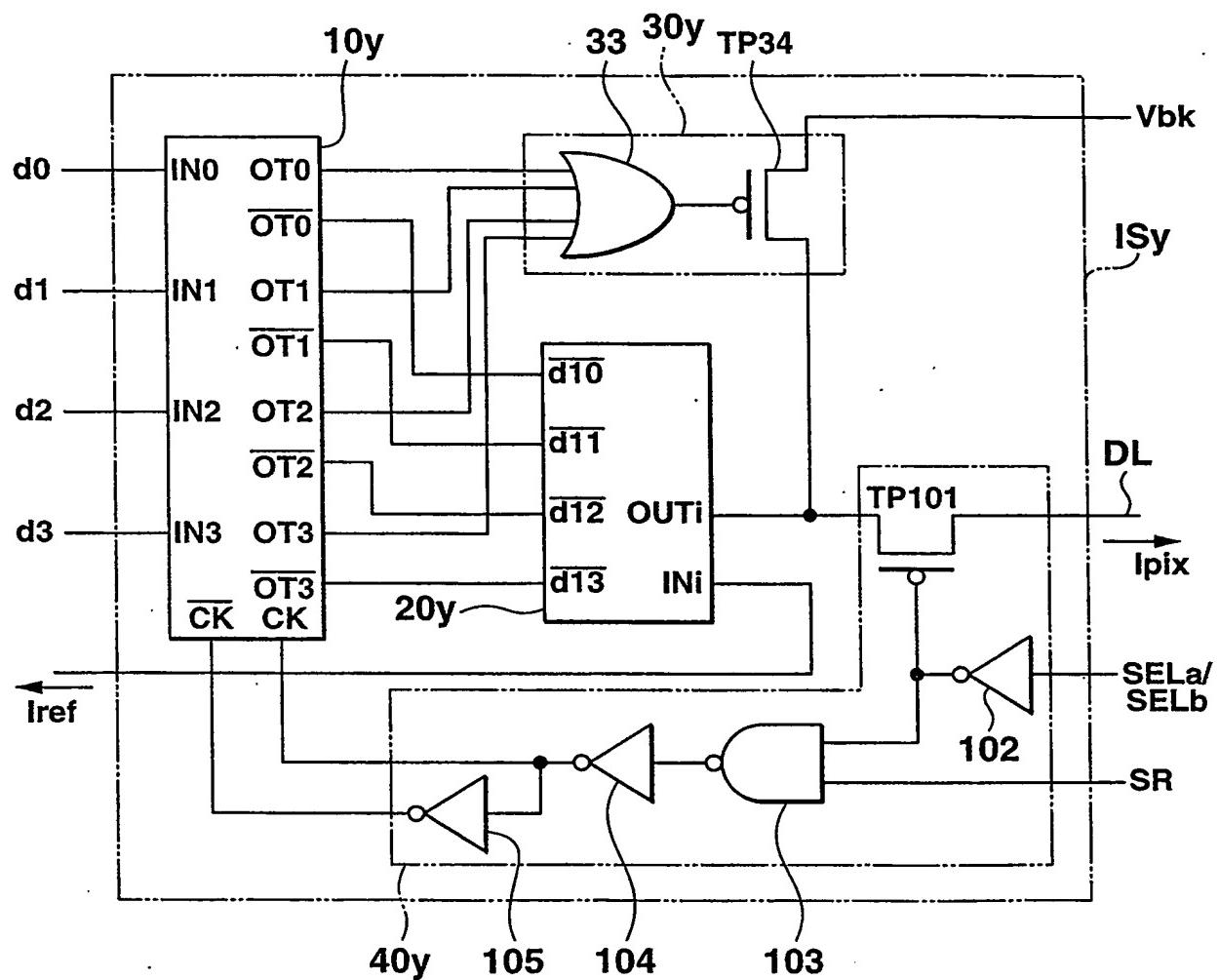
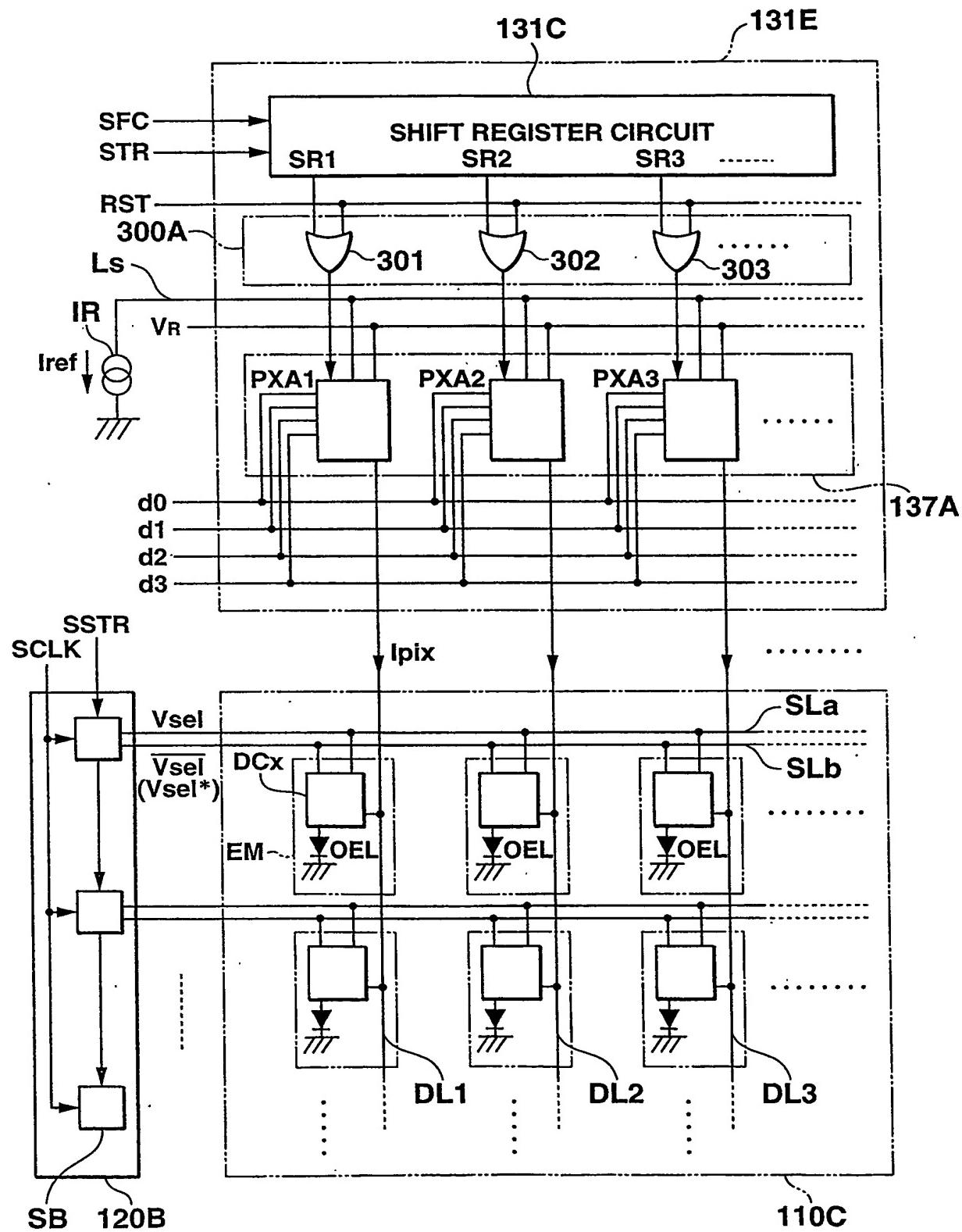
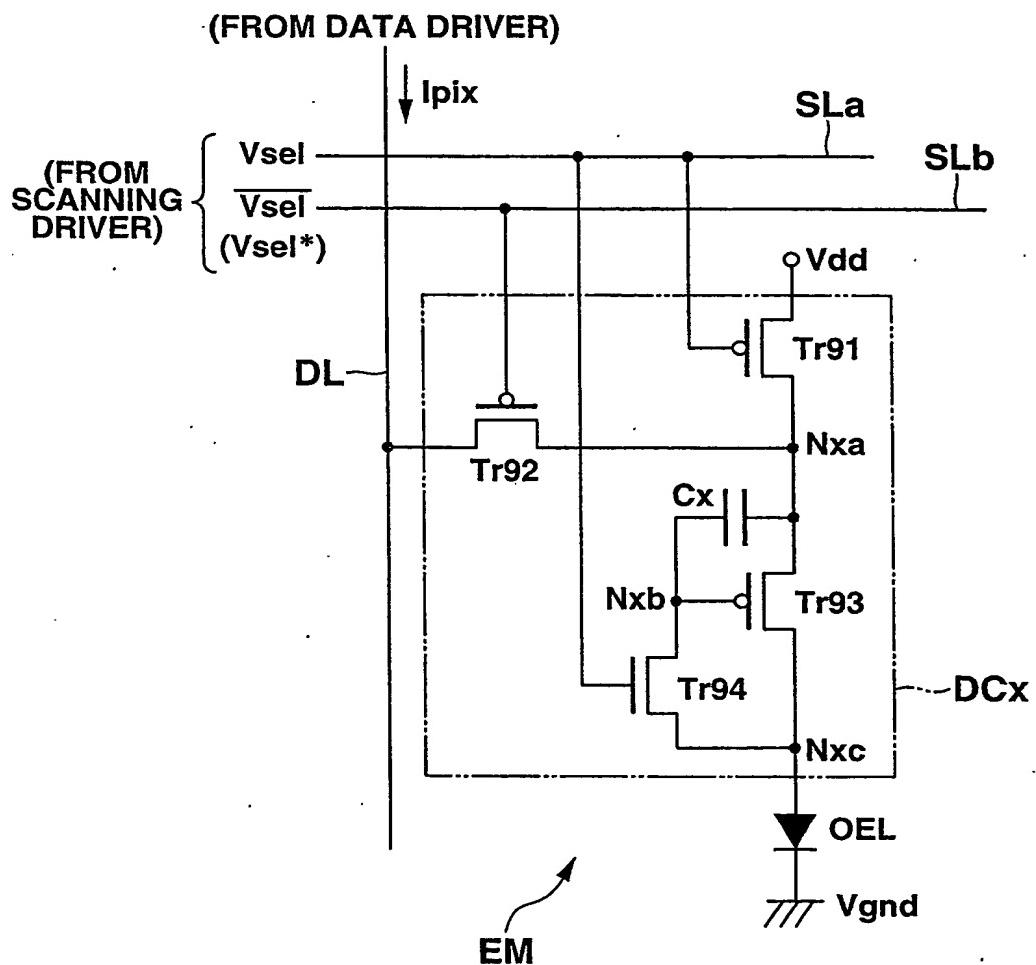
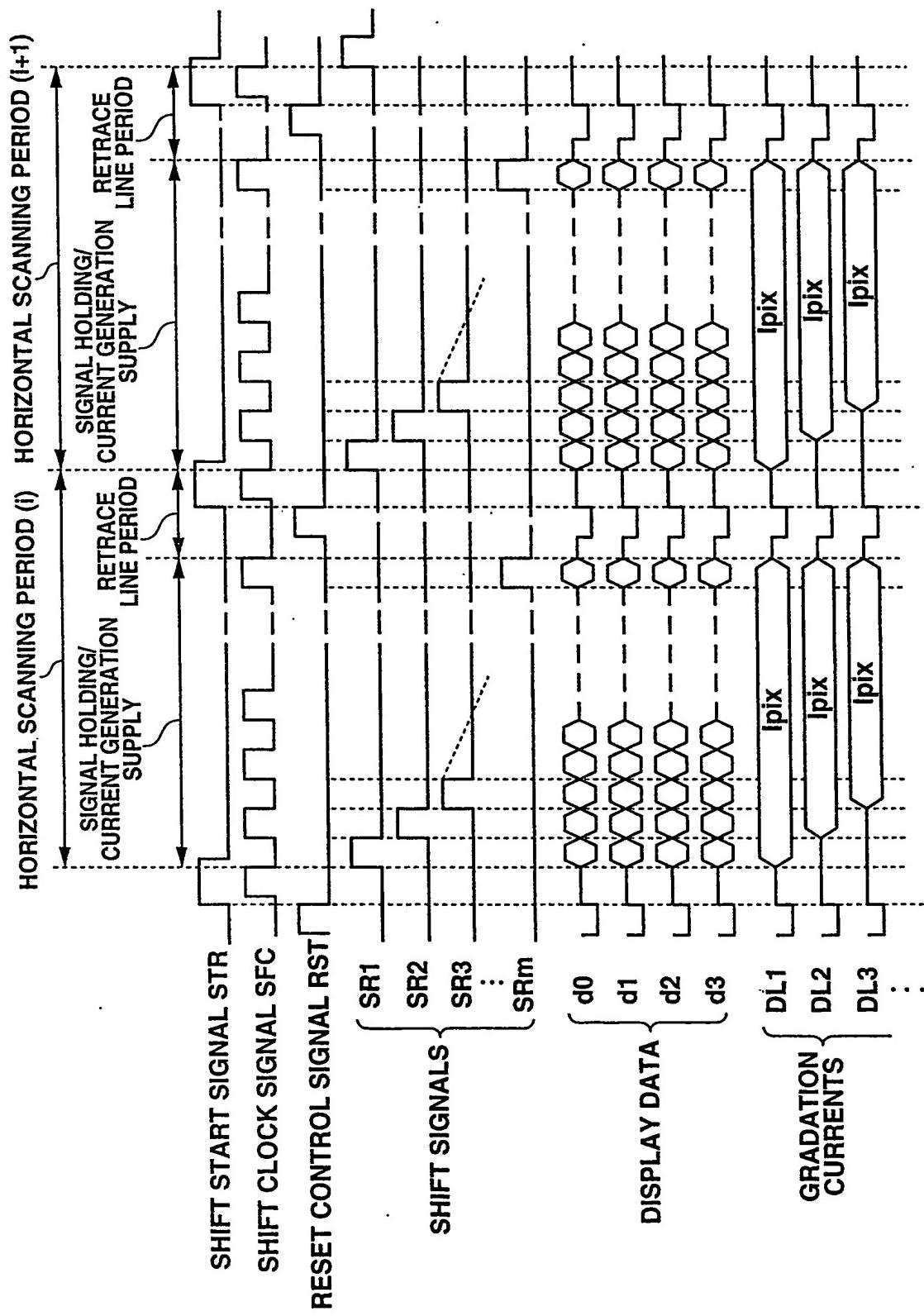


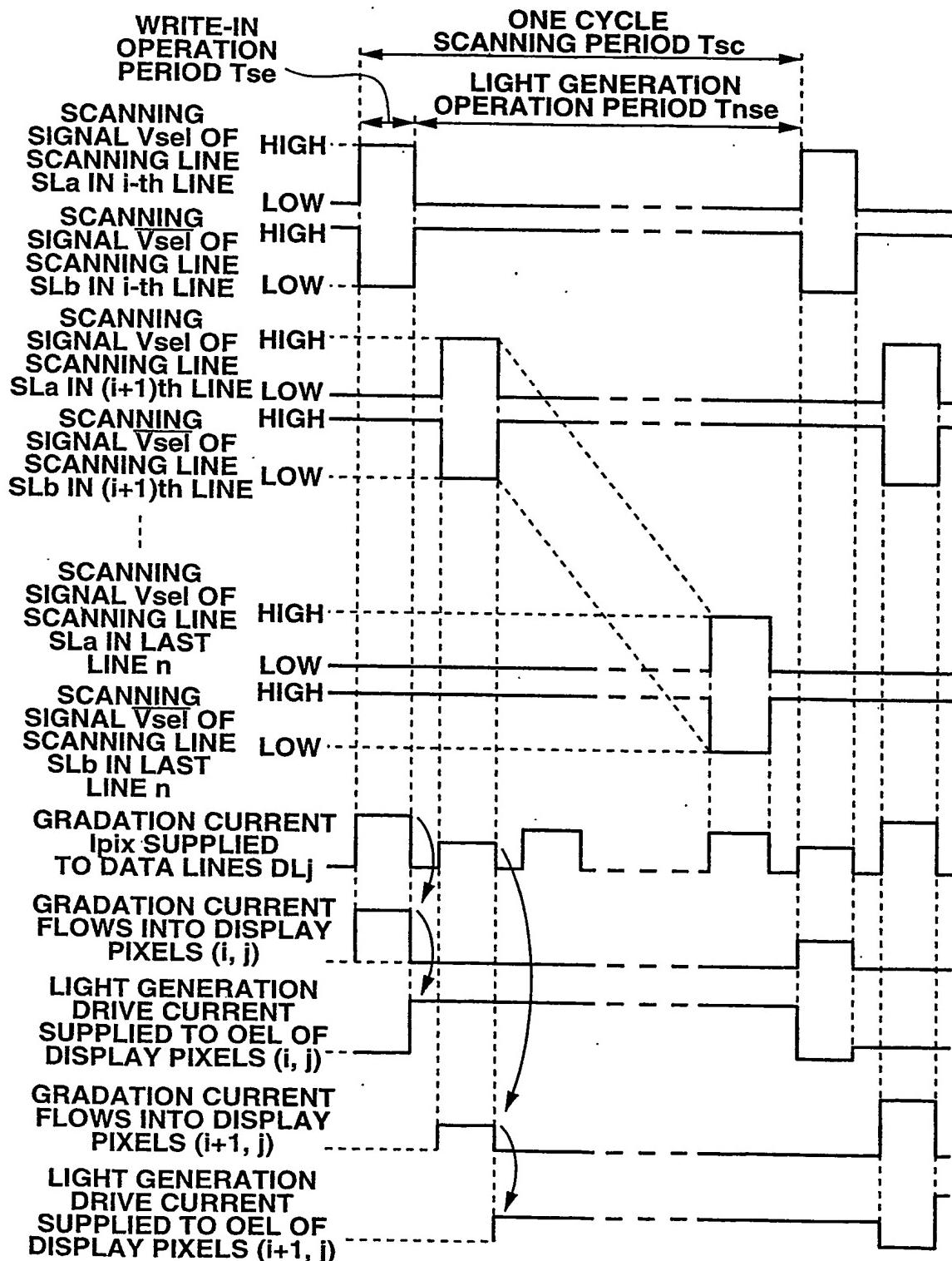
FIG.28

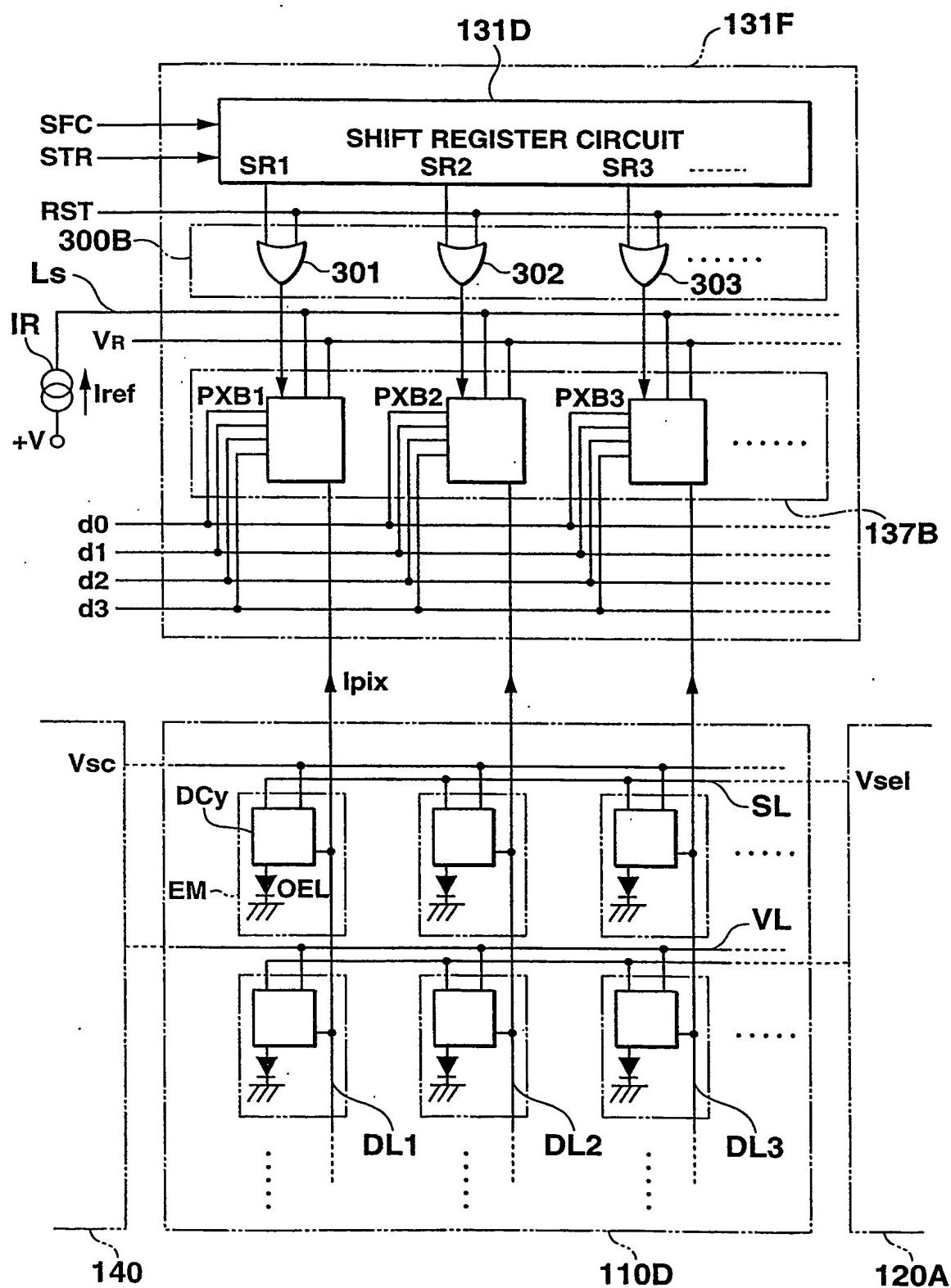
**FIG.29**

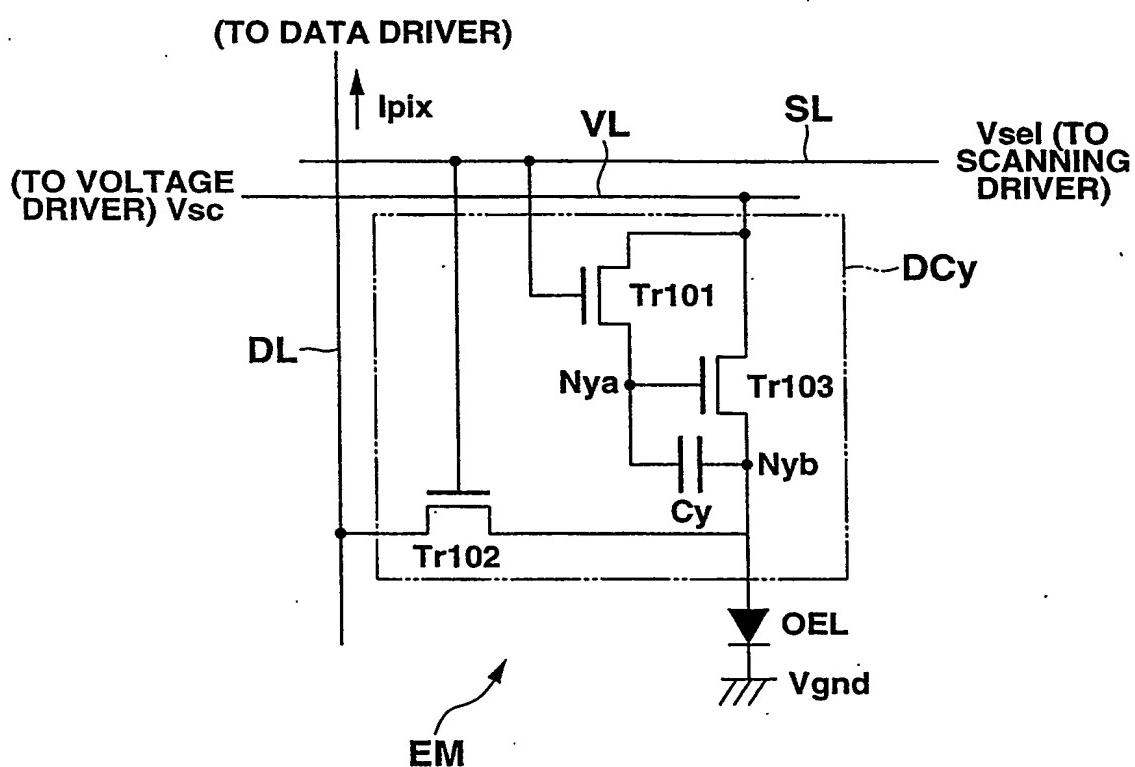
**FIG.30**

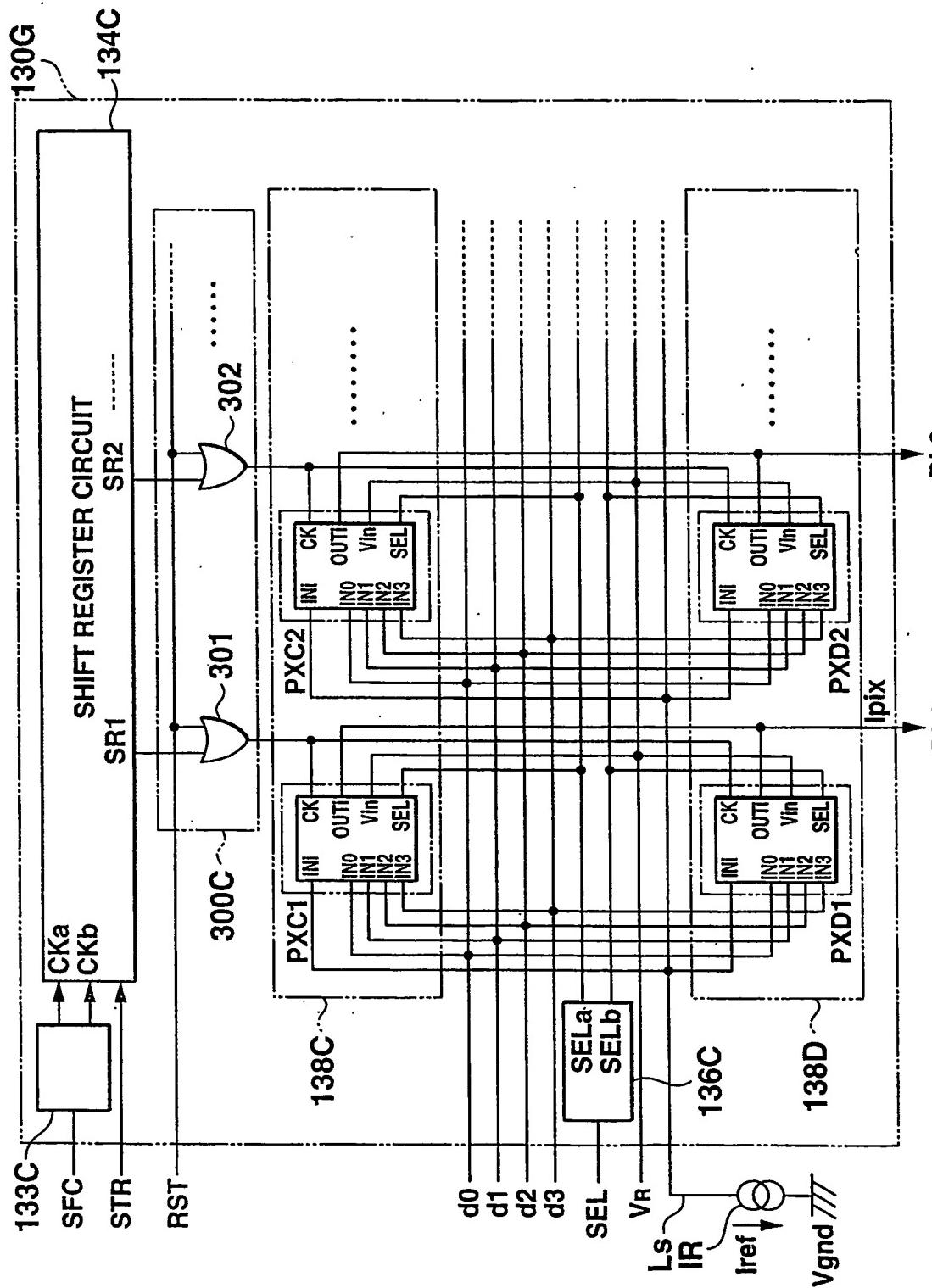
**FIG.31**

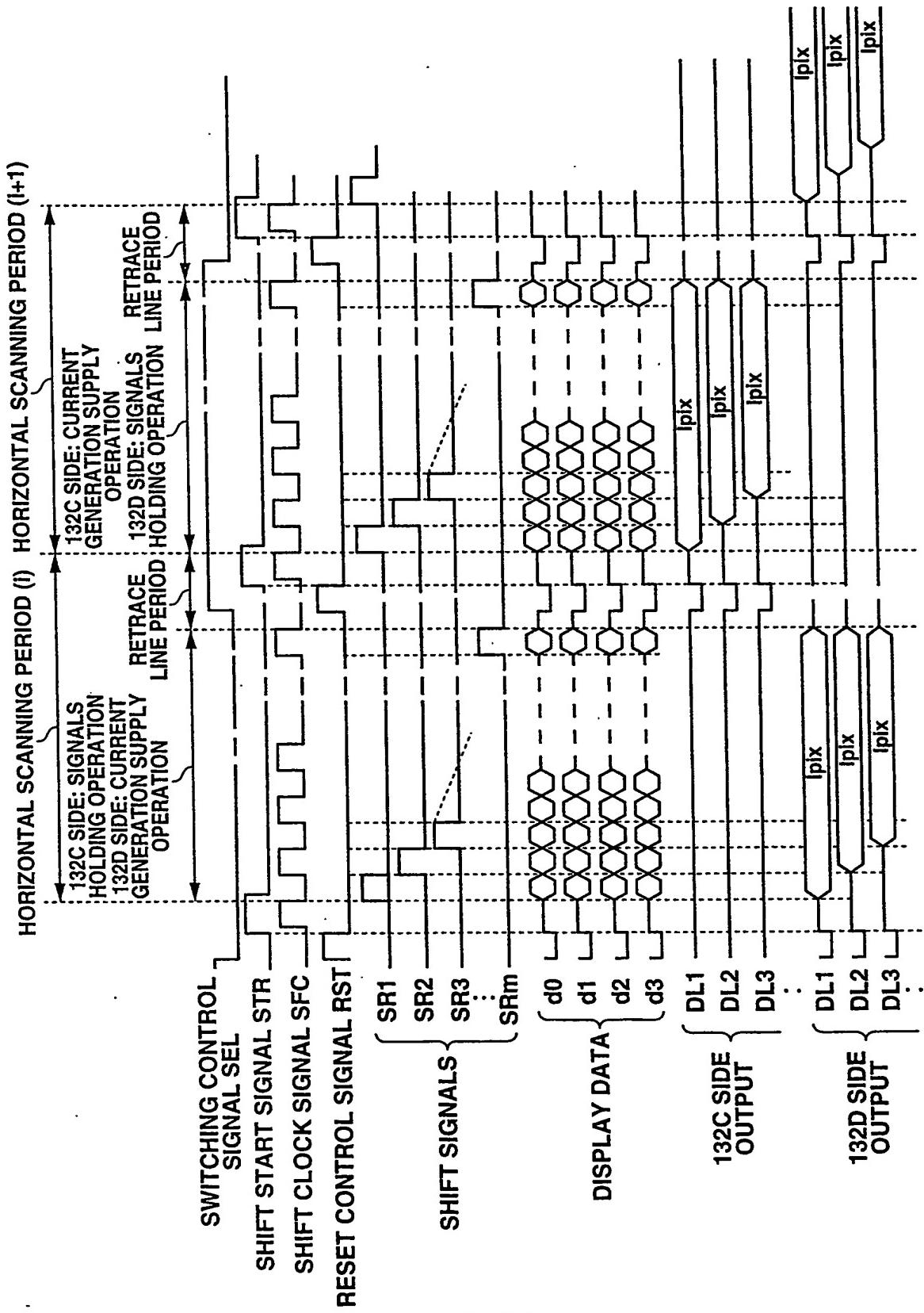
**FIG.32**

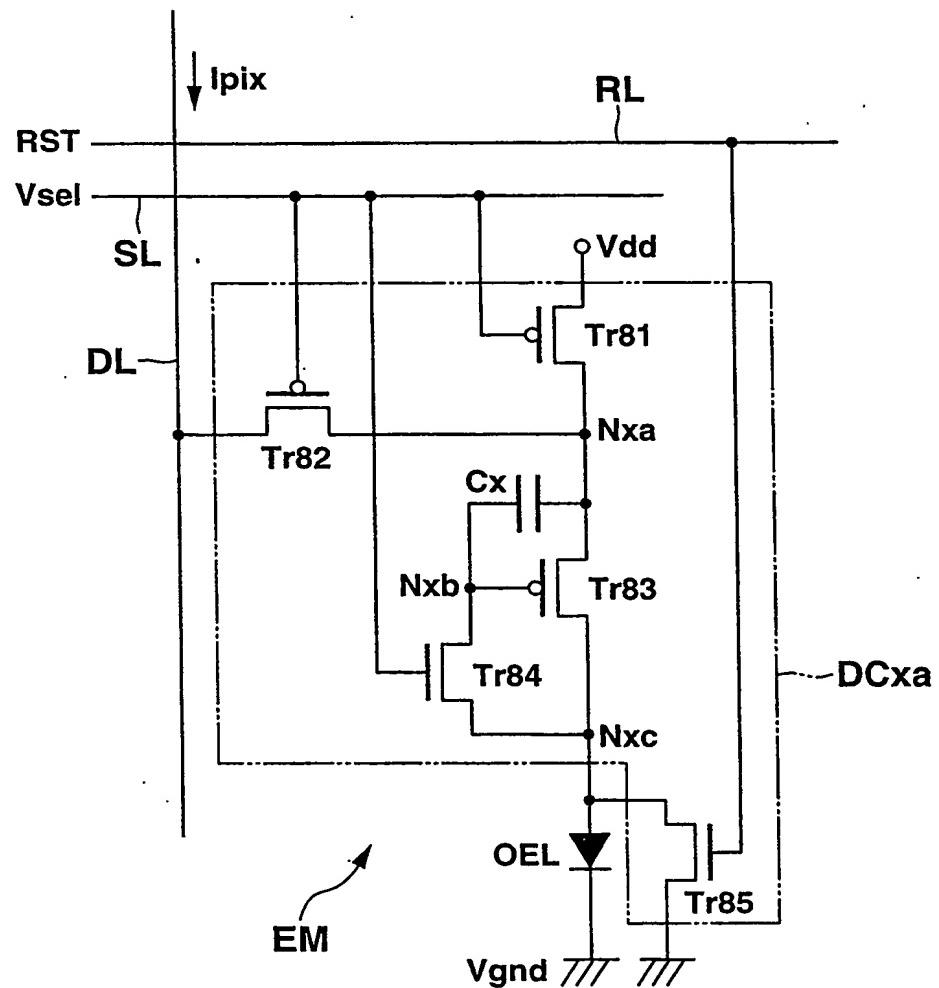
**FIG.33**

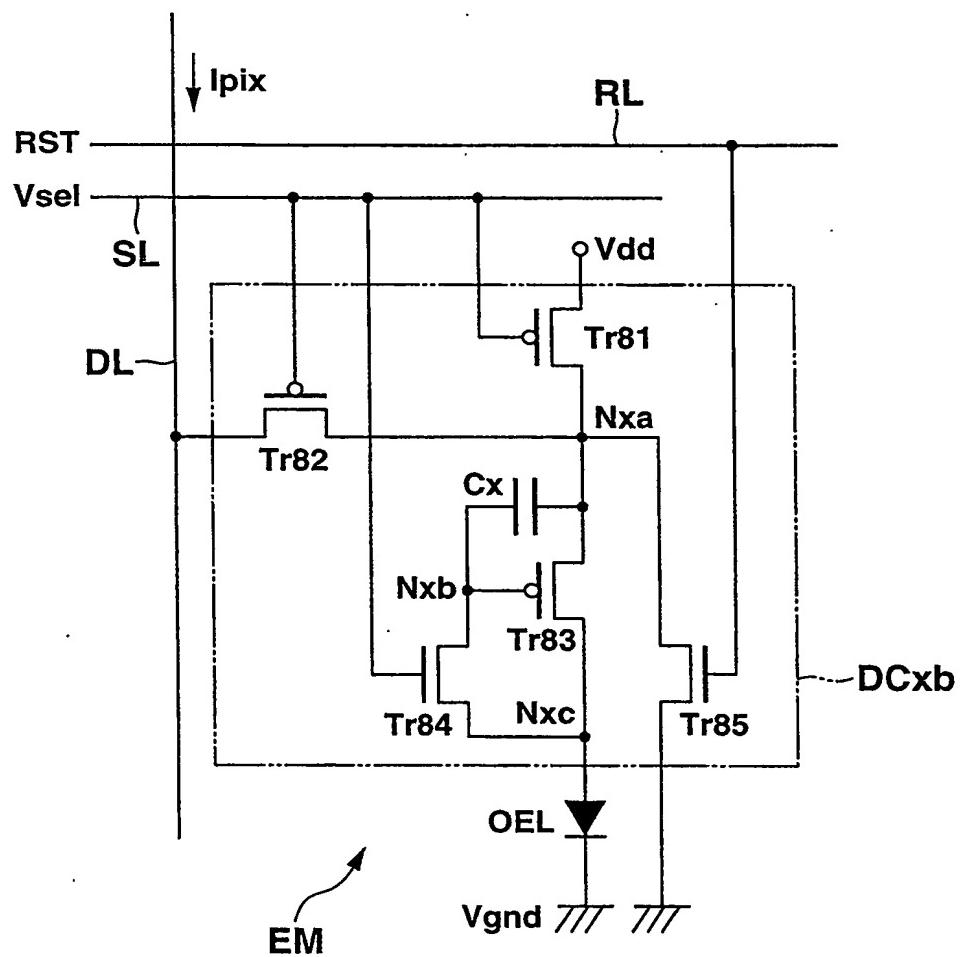
**FIG.34**

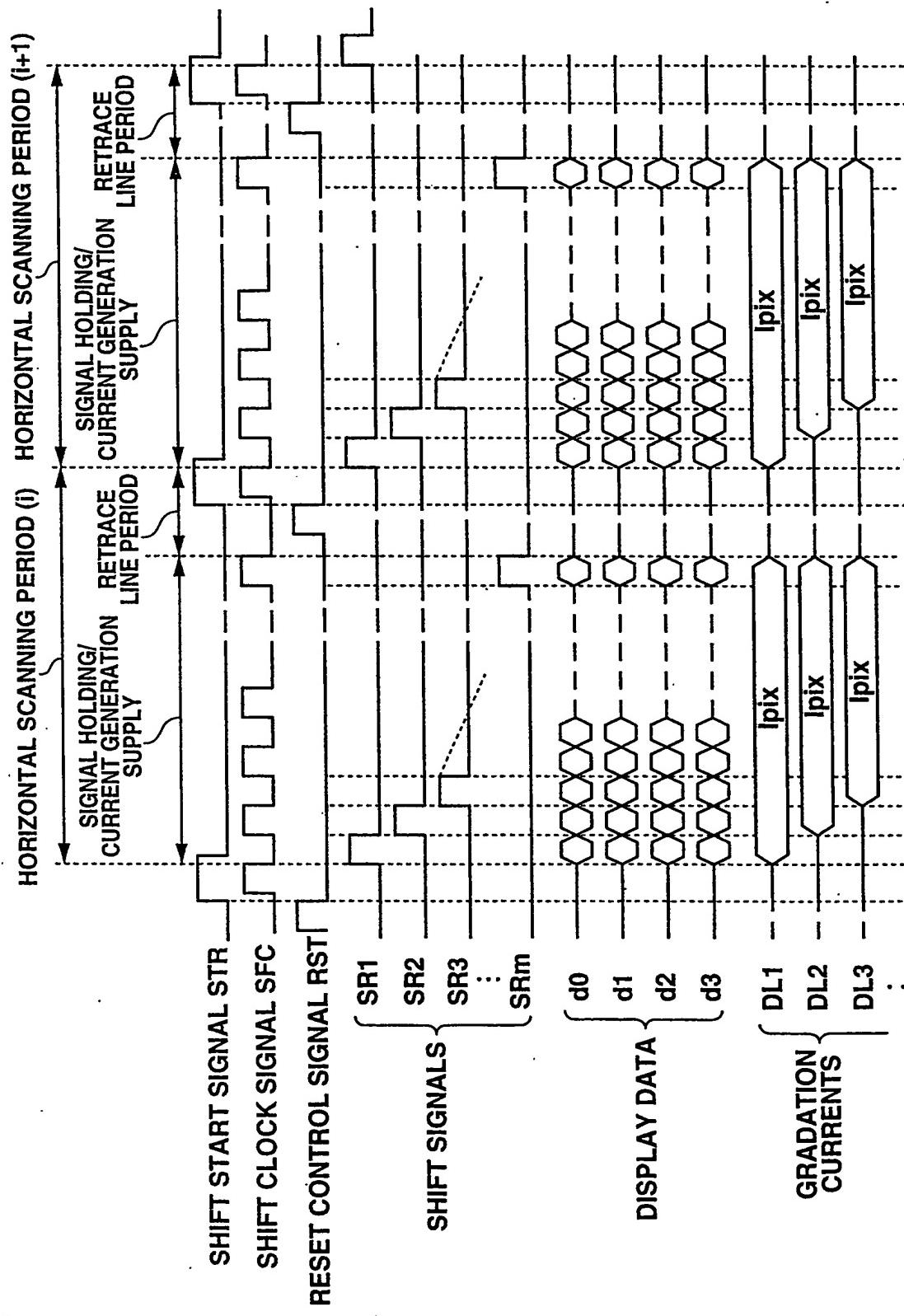
**FIG.35**

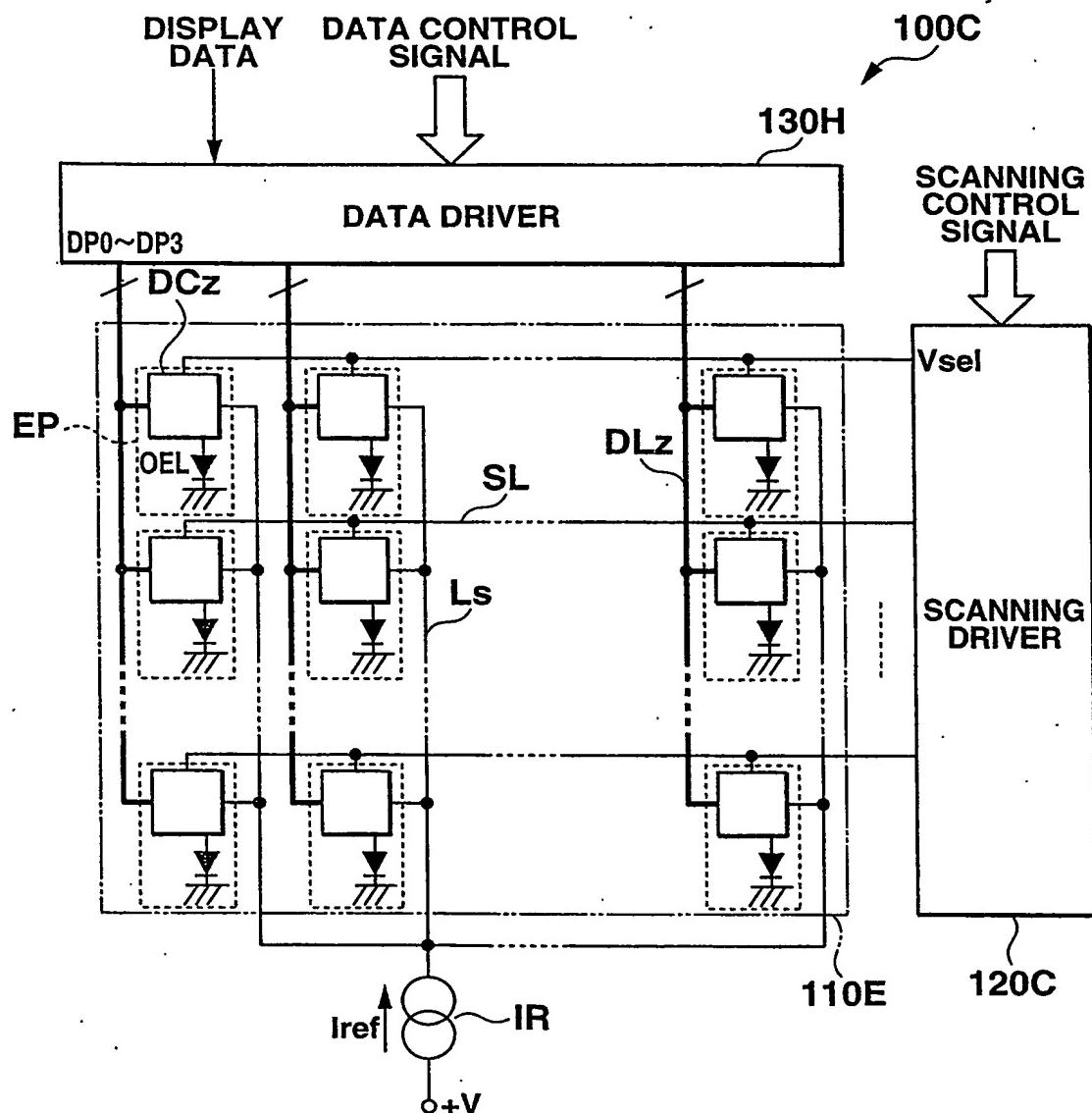
**FIG.36**

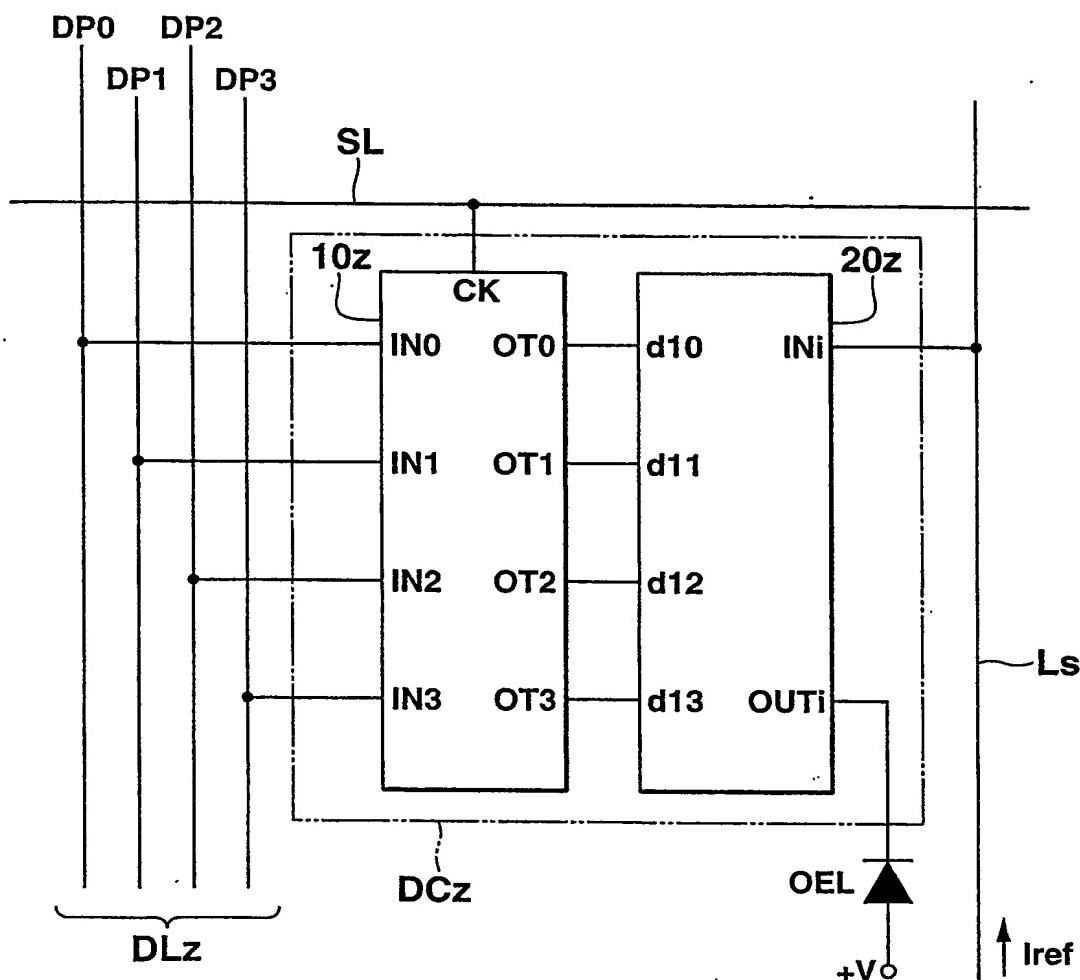
**FIG.37**

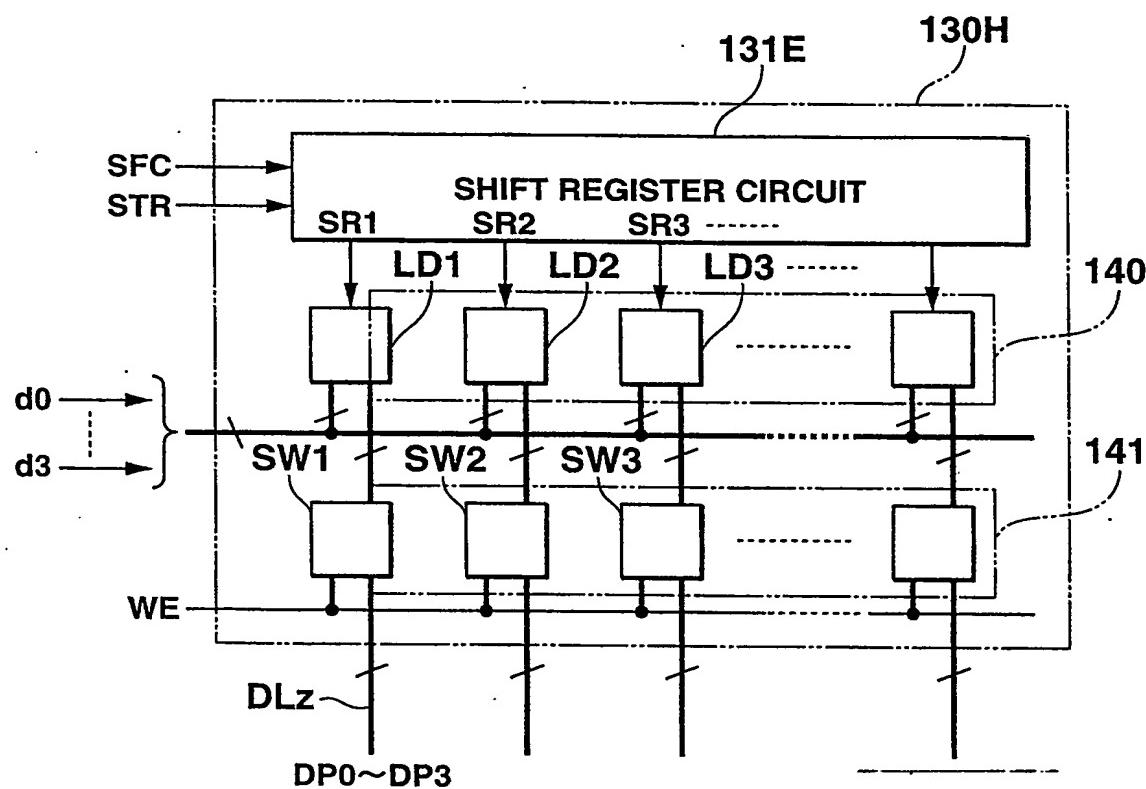
**FIG.38**

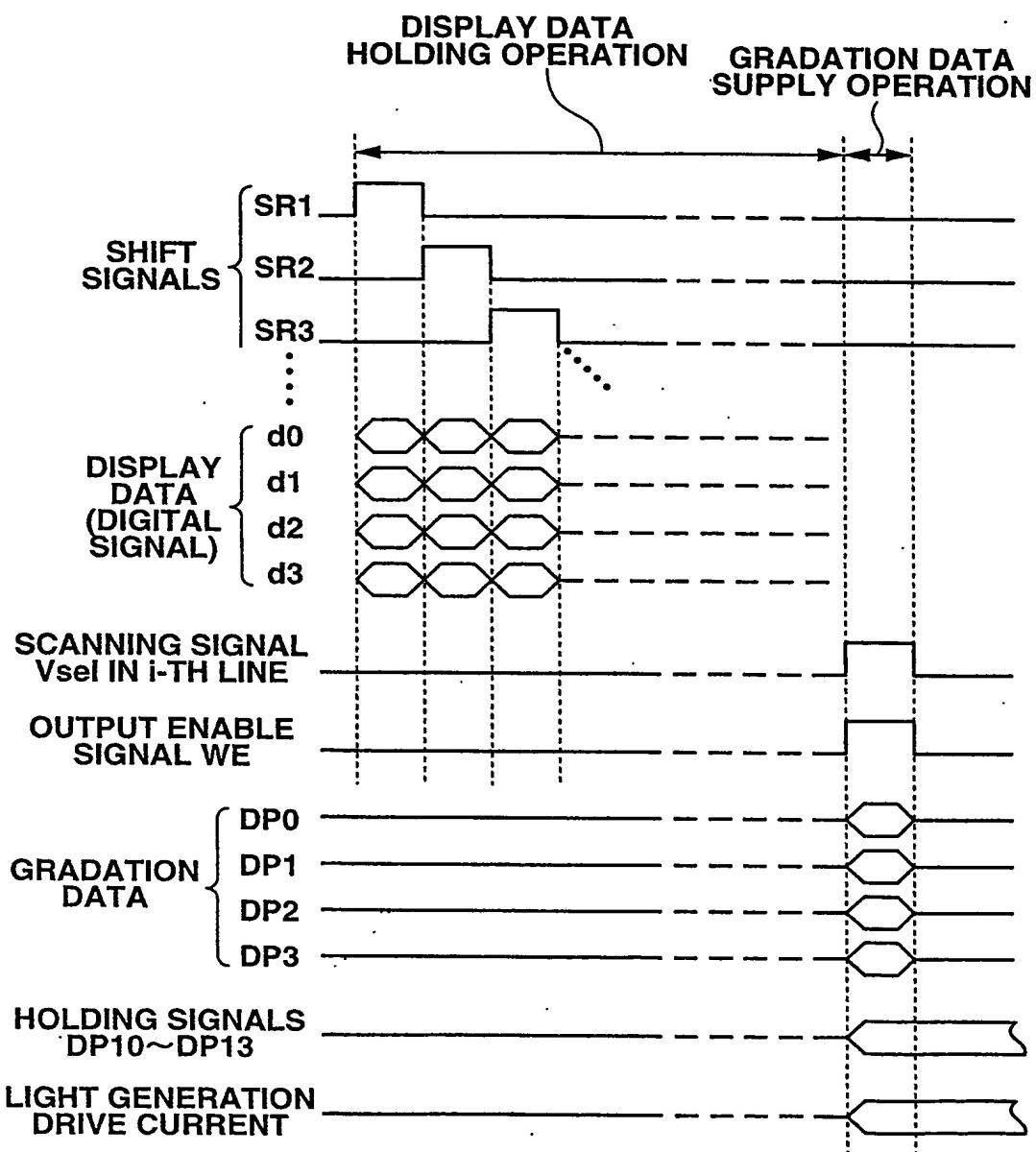
**FIG.39**

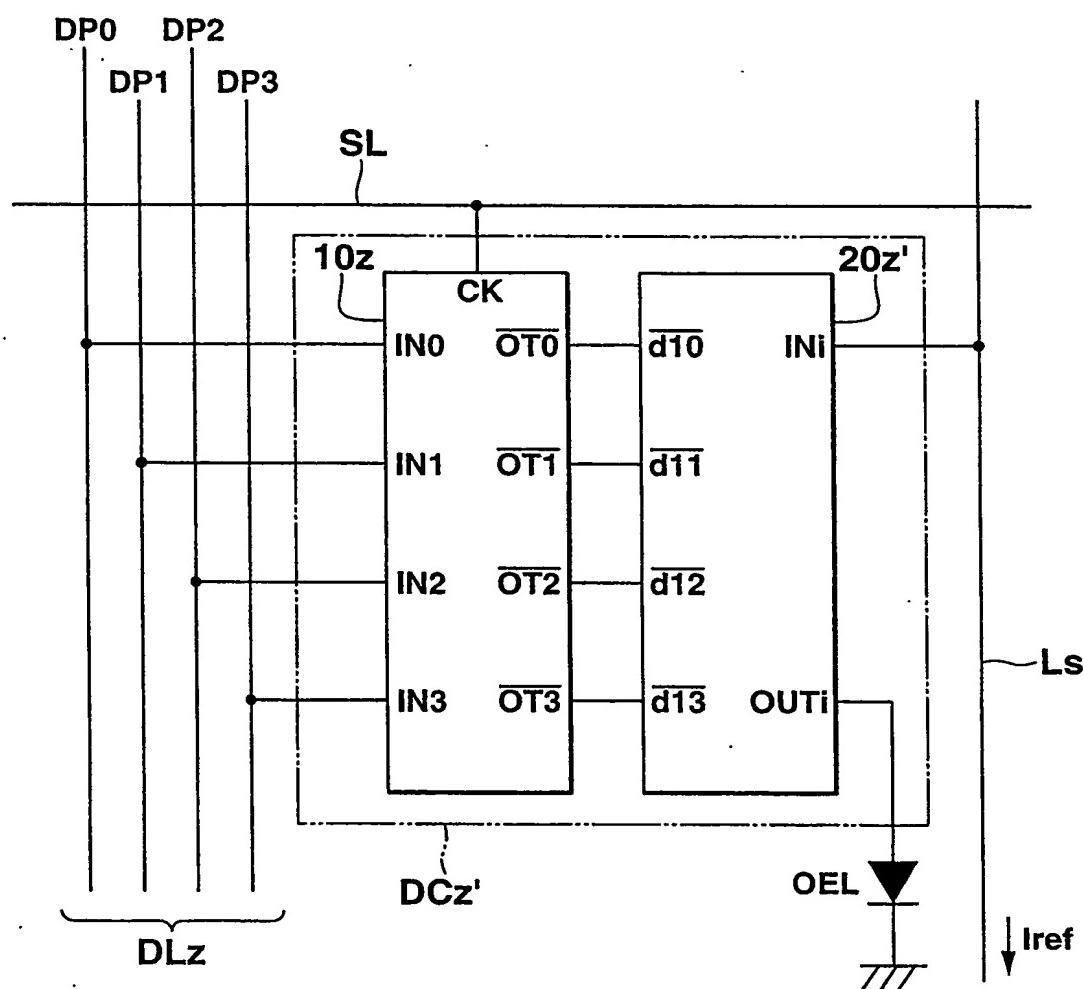
**FIG.40**

**FIG.41**

**FIG.42**

**FIG.43**

**FIG.44**

**FIG.45**

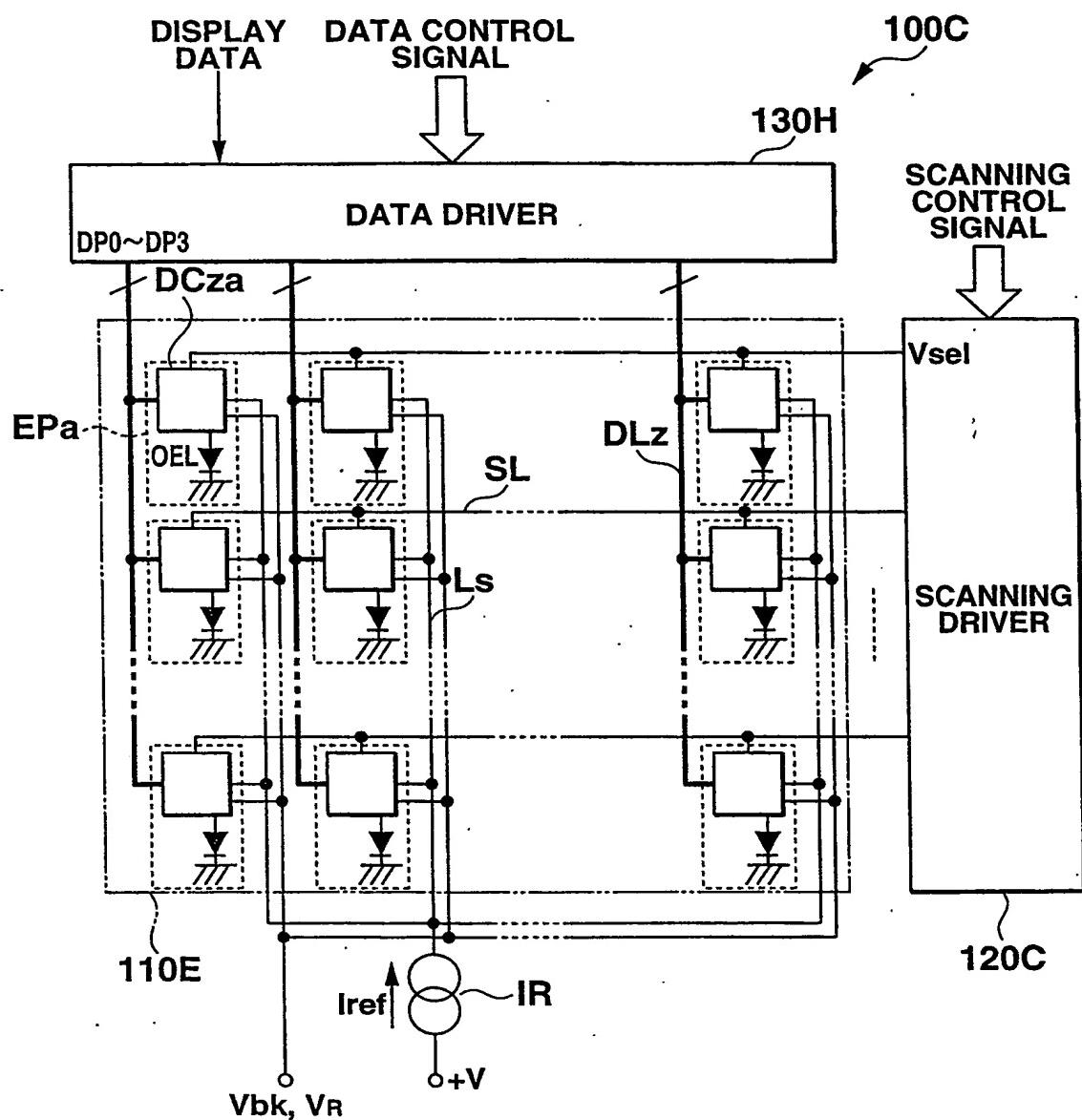
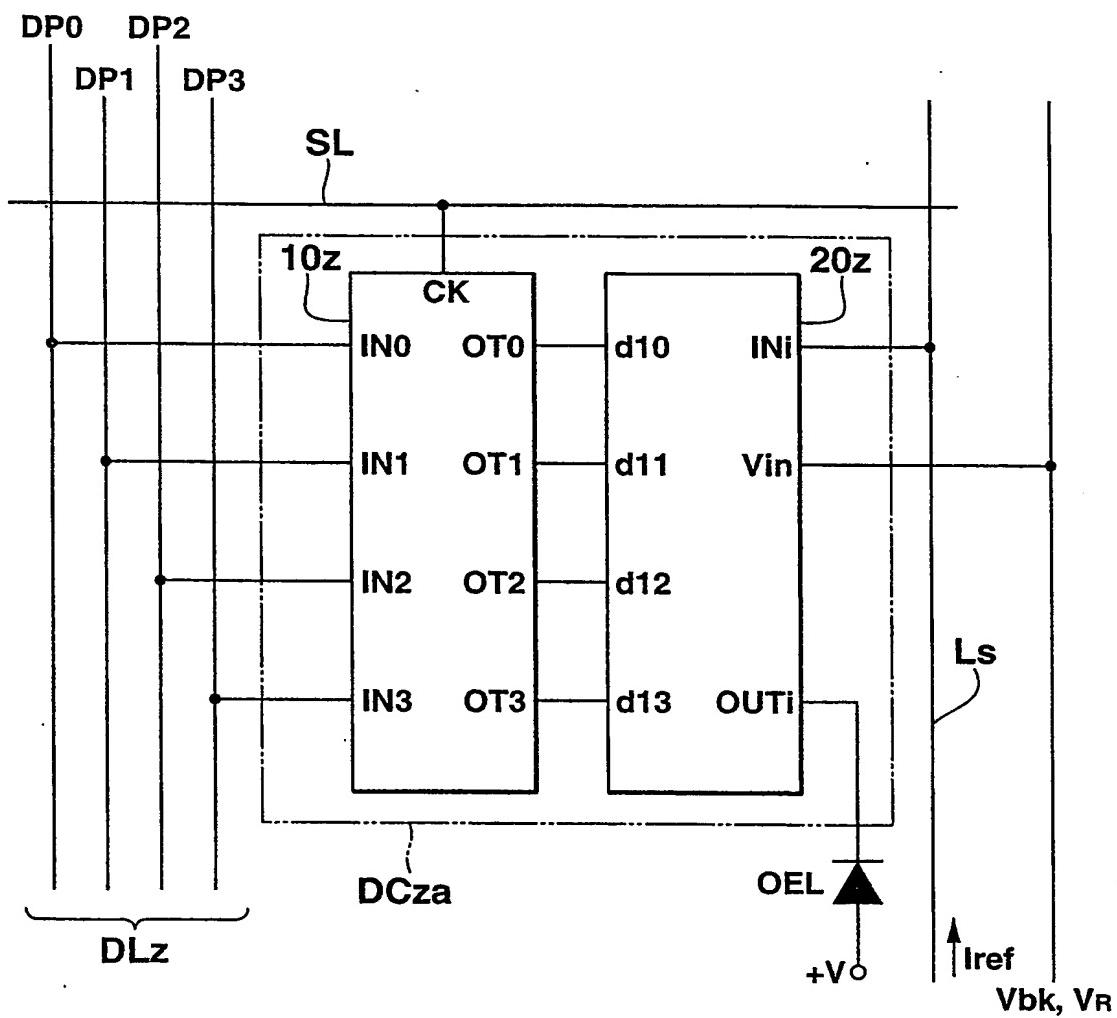
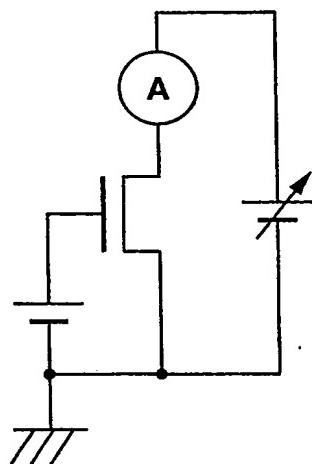
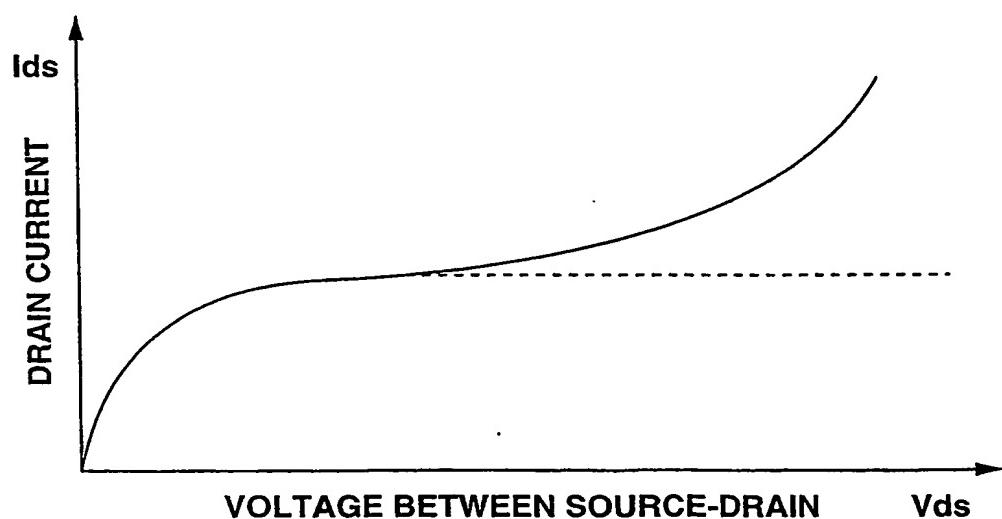
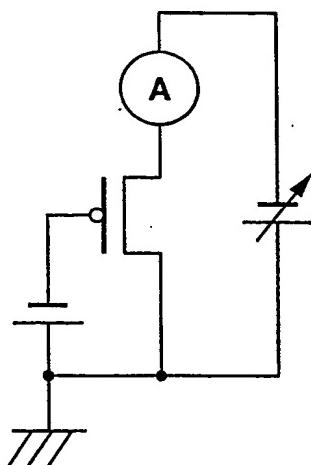
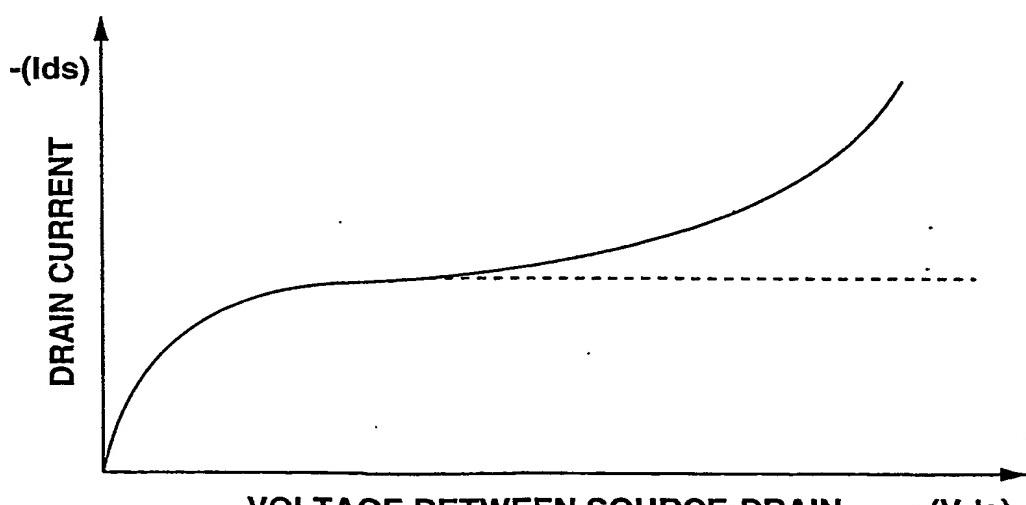
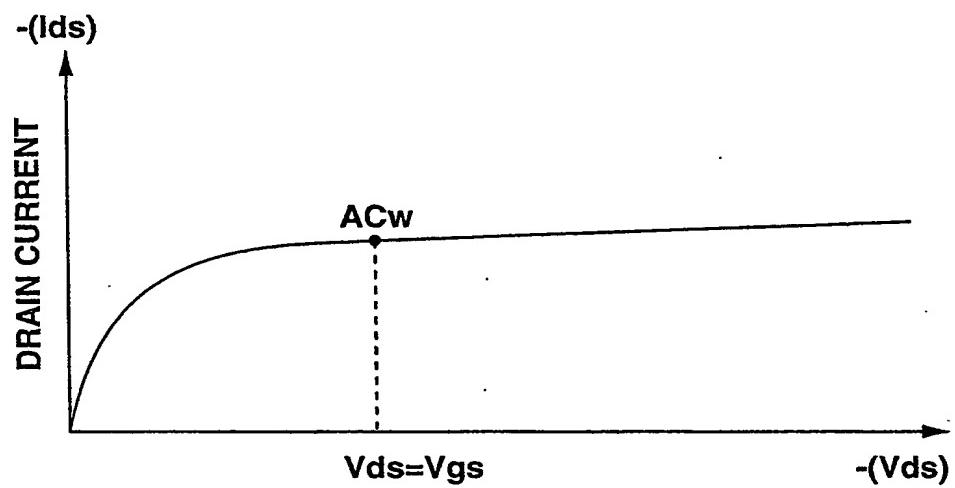


FIG.46

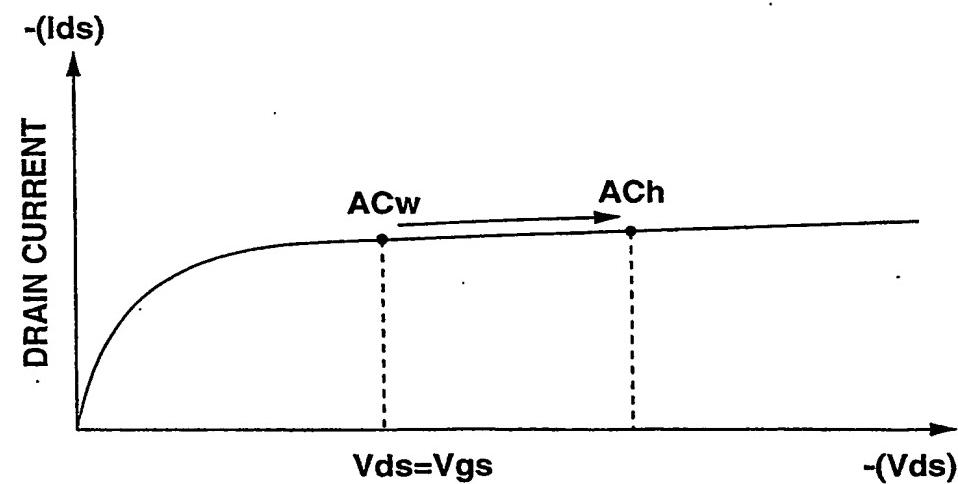
**FIG.47**

**FIG.48A****FIG.48B**

**FIG.49A****FIG.49B**

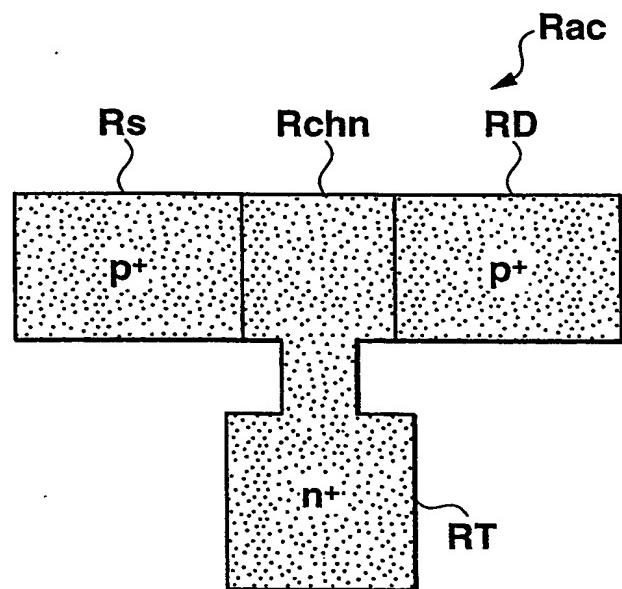
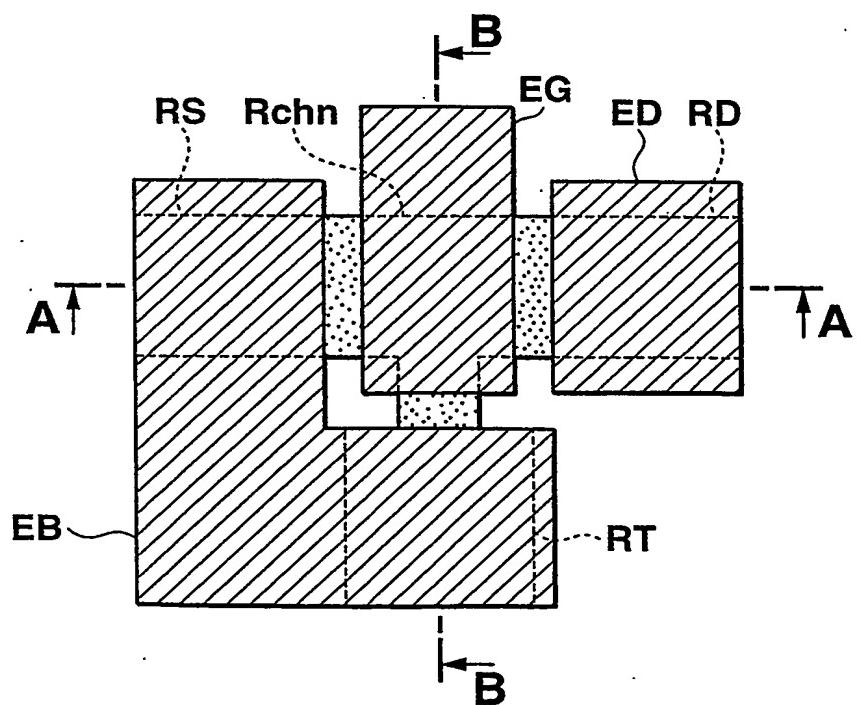


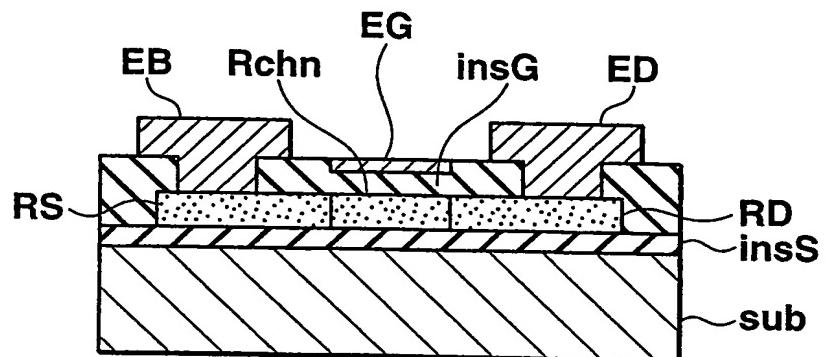
VOLTAGE BETWEEN SOURCE-DRAIN

**FIG.50A**

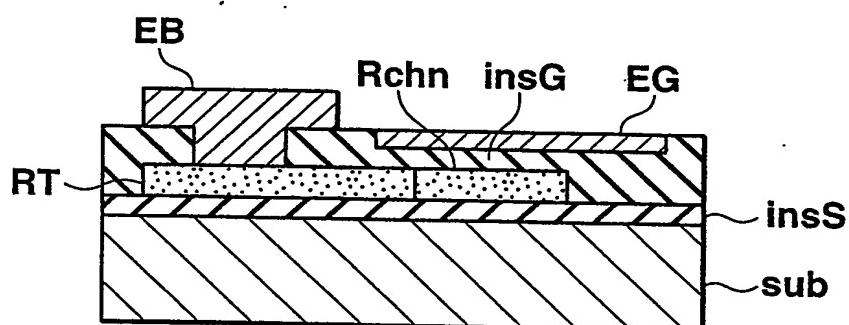
VOLTAGE BETWEEN SOURCE-DRAIN

**FIG.50B**

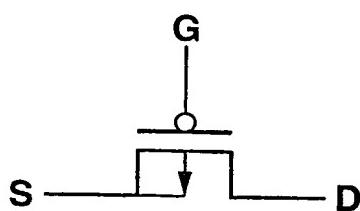
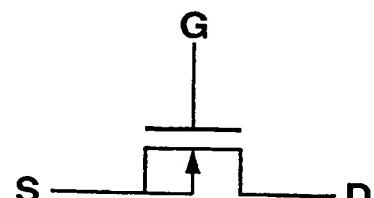
**FIG.51A****FIG.51B**

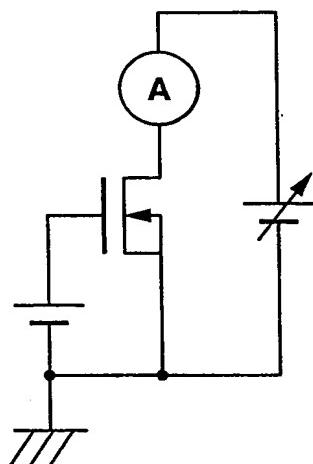
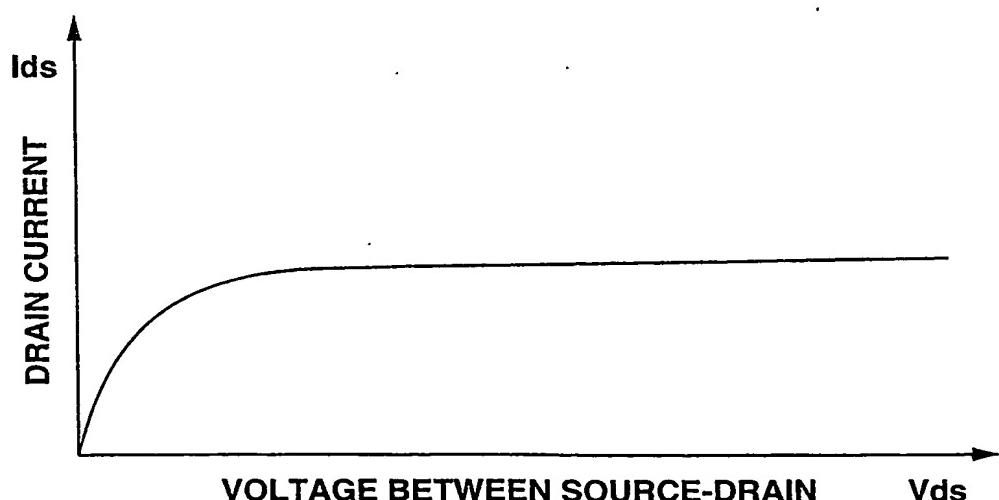


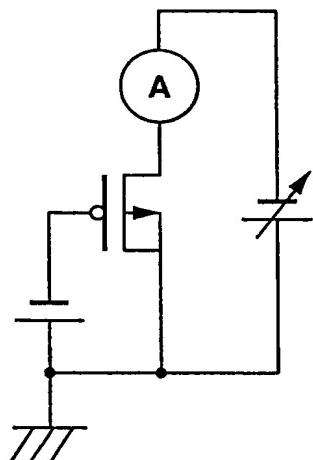
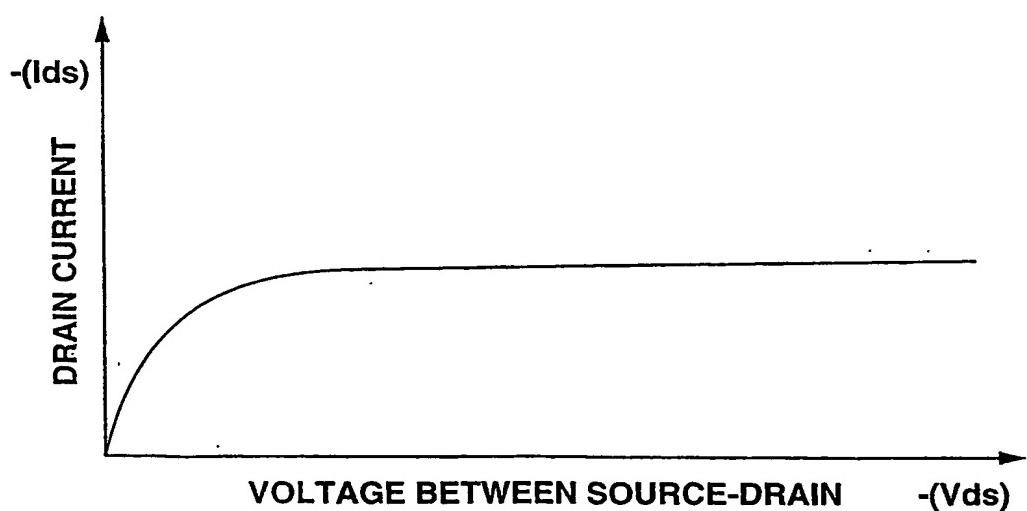
A-A CROSS-SECTION

**FIG.52A**

B-B CROSS-SECTION

**FIG.52B****FIG.52C****FIG.52D**

**FIG.53A****FIG.53B**

**FIG.54A****FIG.54B**